

705/37

## SEARCH REQUEST FORM

Scientific and Technical Information Center

Access DB#

88307

Requester's Full Name: SANDRA SNAPP Examiner #: 72012 Date: 3/5/3  
 Art Unit: 3624 Phone Number 305-6940 Serial Number: 09/586550  
 Mail Box and Bldg/Room Location: CPE 5 7A04 Results Format Preferred (circle): PAPER DISK E-MAIL

If more than one search is submitted, please prioritize searches in order of need.

\*\*\*\*\*

Please provide a detailed statement of the search topic, and describe as specifically as possible the subject matter to be searched. Include the elected species or structures, keywords, synonyms, acronyms, and registry numbers, and combine with the concept or utility of the invention. Define any terms that may have a special meaning. Give examples or relevant citations, authors, etc, if known. Please attach a copy of the cover sheet, pertinent claims, and abstract.

Title of Invention: System, Method and Computer Program Product For Dynamic System Adaptation Using Contracts

Inventors (please provide full names): LEE BENZINGER

Earliest Priority Filing Date: 5-31-00

\*For Sequence Searches Only\* Please include all pertinent information (parent, child, divisional, or issued patent numbers) along with the appropriate serial number.

A computer system that can be adapted or changed according to various criteria set forth in a contract.

The system is automatically adapted if such contract criteria is not satisfied or met.

The computer system is comprised of various components including an intrusion detection module. An intrusion detection module is a computer component capable of communicating information sent to + received from other computer components for the purpose of detecting intrusions and anomalies in the system.

Please search all the required search fields. Thanks.

## STAFF USE ONLY

Searcher: <u>Angela M. G.</u>	Type of Search	Vendors and cost where applicable
Searcher Phone #: <u>305-5774</u>	NA Sequence (#) _____	STN _____
Searcher Location: <u>ELC 3600</u>	AA Sequence (#) _____	Dialog <u>\$</u>
Date Searcher Picked Up: <u>3-6-2003</u>	Structure (#) _____	Questel/Orbit _____
Date Completed: <u>3-6-2003</u>	Bibliographic <u>✓</u>	Dr. Link _____
Searcher Prep & Review Time: <u>60</u>	Litigation _____	Lexis/Nexis _____
Clerical Prep Time: _____	Fulltext _____	Sequence Systems _____
Online Time: <u>189</u>	Patent Family _____	WWW/Internet <u>✓</u>
	Other _____	Other (specify) _____

Search Report from Ginger D. Roberts

?show files;ds

File 625:American Banker Publications 1981-2003/Mar 06

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File 268:Banking Info Source 1981-2003/Feb W4

(c) 2003 ProQuest Info&Learning

File 626:Bond Buyer Full Text 1981-2003/Mar 06

(c) 2003 Bond Buyer

File 276:ONTAP(R) D&B-Duns Market Identifiers

(Copr. 1997 D&B)

Set	Items	Description
S1	99435	CONTRACT? ? OR AGREEMENT? ? OR WARRANTY OR WARRANTIES OR L- EGAL() (DOCUMENT OR INSTRUMENT)
S2	7730	S1(6N) (TERM? ? OR CRITERIA? ? OR RULE? ? OR SPECIFICATION? ? OR CATEGORY? ? OR CATEGORIES? ? OR ELEMENT? ?)
S3	272	S2(6N) (ADAPT? OR CHANGE? ? OR DYNAMIC? OR FLEXIBLE? OR FLE- XIBILITY? OR EDIT? OR ADJUST? OR MORPH?)
S4	65514	SECURITY? OR VIRUS? OR INTRUDER? OR INTRUSION? OR HACKER? - OR HACKING? OR ANOMOLIES OR ANOMOLY? OR ILLEGAL() (USE OR ACCE- SS OR ENTRY)
S5	49	S3 AND S4
S6	7	S3(S)S4
S7	0	S3 AND IC=G06F
S8	0	S7 NOT S6
S9	0	RD (unique items)
S10	7	RD S6 (unique items)
S11	15	S3(S) (COMPONENT? ? OR PART? ? OR FUNCTIONALITY OR FUNCTION? ?)
S12	15	RD (unique items)
S13	1	S6(S) (COMPONENT? ? OR PART? ? OR FUNCTIONALITY OR FUNCTION? ?)
S14	1	RD (unique items)
S15	7	S6 OR S14
S16	7	RD (unique items)

?t16/3,k/all

16/3,K/1 (Item 1 from file: 625)

DIALOG(R)File 625:American Banker Publications

(c) 2003 American Banker. All rts. reserv.

0120469

**M&I to Help BankAmerica In Integrating New Units**

American Banker - August 23, 1991; Pg. 3; Vol. 156, No. 163

WORD COUNT: 402

BYLINE:

By JEANNE IIDA

TEXT:

...the deal does not cover Bank of America units related to its  
planned merger with **Security** Pacific Corp., M&I will also perform  
processing for many of the institutions the banking giant has already  
purchased.

**Flexible** Arrangement

The **terms** of the **agreement** could be expanded, however, if the bank  
continues with aggressive expansion plans, M&I officials...

16/3,K/2 (Item 2 from file: 625)

DIALOG(R)File 625:American Banker Publications

(c) 2003 American Banker. All rts. reserv.

0010372

**Hawaiian Bank Signs Franchise Agreement**

American Banker - September 23, 1982, Thursday; Pg. 10

WORD COUNT: 143

**TEXT:**

First Interstate Bank Corp. said it signed a franchise **agreement** with American **Security** Bank, Honolulu. Under **terms** of the **agreement**, The Hawaiian Bank will **change** its name to First Interstate Bank of Hawaii. The agreement, which is subject to regulatory...

**16/3,K/3 (Item 1 from file: 268)**

DIALOG(R)File 268:Banking Info Source

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00352895 (USE FORMAT 7 OR 9 FOR FULLTEXT)

**Checking the risk horizon? Catch the view from Citigroup: An interview with Ann Goodbody**

Foster, Beverly

Journal of Lending & Credit Risk Management, v81, n5, p8-18, Jan 1999

DOCUMENT TYPE: Journal Article LANGUAGE: English RECORD TYPE: Abstract Fulltext

WORD COUNT: 06351

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... look at two or three standard deviations, based on the historical performance of a particular **security** or factor. Looking at historical volatility, we would determine the potential for **change** in the underlying instrument over the **term** of the **contract** with the counterparty. Because markets have been stable for such a long period of time...

**16/3,K/4 (Item 2 from file: 268)**

DIALOG(R)File 268:Banking Info Source

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00334089 (USE FORMAT 7 OR 9 FOR FULLTEXT)

**Regulation E--electronic funds transfers**

Moss, Valerie

Credit Union Magazine, v64, n4, p31-34, Apr 1998 DOCUMENT TYPE: Journal

Article LANGUAGE: English RECORD TYPE: Abstract Fulltext

WORD COUNT: 01673

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... fees assessed against the account, contact information for account inquiries, etc.

When the credit union **changes** the **terms** of the EFT **agreement**. Prior notice of a **change** in **terms** is only necessary if the credit union plans to increase members' fees or liability, provide...

...However, no prior notice is required if an immediate change is necessary to protect the **security** of the account or the system. If the change becomes permanent, the credit union may...

**16/3,K/5 (Item 3 from file: 268)**

DIALOG(R)File 268:Banking Info Source

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00328731 (USE FORMAT 7 OR 9 FOR FULLTEXT)

**The evolution of lending 101**

Ramani, Venkata  
Secured Lender, v54, n1, p28-32, Jan/Feb 1998 DOCUMENT TYPE: Journal  
Article LANGUAGE: English RECORD TYPE: Abstract Fulltext  
WORD COUNT: 01639

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... and borrower is a fair and equitable arrangement, and provides for an opportunity for either **party** to negotiate the terms of the agreement. Overall, it is a transaction approach that allows either **party** to walk away from the arrangement without violating the **terms** of the credit **agreement**. The **agreement** may provide for an **element** of **flexibility** in its terms, and provide for a reasonable continuity as the borrower's credit profile...

...problem constructively. In a crisis, the lender reacts with firm action to keep the underlying **security** from deteriorating in value. He gamers the legal support to ultimately realize the collateral values...

16/3,K/6 (Item 4 from file: 268)  
DIALOG(R)File 268:Banking Info Source  
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00309735 (USE FORMAT 7 OR 9 FOR FULLTEXT)

**Mortal danger**

Faig, Kenneth W Jr  
Best's Review (Life/Health), v97, n12, p66-70, Apr 1997 DOCUMENT TYPE:  
Journal Article LANGUAGE: English RECORD TYPE: Abstract Fulltext  
WORD COUNT: 02915

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... partners dispute daily. Some disputes result in the termination of marriages and partnerships. Structuring long- **term** financial **security** **contracts** with some protections against imprudent **changes** makes sense. Granting every competent adult insured a unilateral right to terminate life insurance coverage...

16/3,K/7 (Item 5 from file: 268)  
DIALOG(R)File 268:Banking Info Source  
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00192094

**Secured creditors and the seven deadly sins of legal omission**

Henderson, James R.; Myers, Howard D.  
Business Credit, v86, n9, p20-22,24,26, Oct 1984 LANGUAGE: English  
RECORD TYPE: Abstract

...ABSTRACT: for bankruptcy, including: 1) the most common error, faulty documentation; 2) failure to adequately protect **security** interests in collateral against other parties, including bankruptcy trustees; 3) failure to file a financing statement at the beginning of a financial **agreement**; 4) inadvertent **change** in the **terms** of an obligation; 5) illegal repossession procedures; 6) poorly planned foreclosure procedures; and 7) lack...  
?



# Search Report from Ginger D. Roberts

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 File 810:Business Wire 1986-1999/Feb 28  
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 File 813:PR Newswire 1987-1999/Apr 30  
 (c) 1999 PR Newswire Association Inc

Set	Items	Description
S1	10353173	CONTRACT? ? OR AGREEMENT? ? OR WARRANTY OR WARRANTIES OR L- EGAL() (DOCUMENT OR INSTRUMENT)
S2	900463	S1(6N) (TERM? ? OR CRITERIA? ? OR RULE? ? OR SPECIFICATION? ? OR CATEGORY? ? OR CATEGORIES? ? OR ELEMENT? ?)
S3	18291	S2(6N) (ADAPT? OR CHANGE? ? OR DYNAMIC? OR FLEXIBLE? OR FLE- XIBILITY? OR EDIT? OR ADJUST? OR MORPH?)
S4	5777662	SECURITY? OR VIRUS? OR INTRUDER? OR INTRUSION? OR HACKER? - OR HACKING? OR ANOMOLIES OR ANOMOLY? OR ILLEGAL() (USE OR ACCE- SS OR ENTRY)
S5	2709	S3 AND S4
S6	348	S3(S)S4
S7	0	S3 AND IC=G06F
S8	0	S7 NOT S6
S9	253	RD S6 (unique items)
S10	1673	S3(S) (COMPONENT? ? OR PART? ? OR FUNCTIONALITY OR FUNCTION? ?)
S11	1199	RD (unique items)
S12	68	S6(S) (COMPONENT? ? OR PART? ? OR FUNCTIONALITY OR FUNCTION? ?)
S13	55	RD (unique items)

?show files;ds

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 File 810:Business Wire 1986-1999/Feb 28  
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S11	1199	RD (unique items)
S12	68	S6(S) (COMPONENT? ? OR PART? ? OR FUNCTIONALITY OR FUNCTION? ?)
S13	55	RD (unique items)

?t13/3,k/all

13/3,K/1 (Item 1 from file: 15)

DIALOG(R)File 15:ABI/Inform(R)

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02418014 166914831

**Decentralization in the public sector: The case of the U.K. national health service**

Arrowsmith, James; Sisson, Keith

Relations Industrielles v57n2 PP: 354-380 Spring 2002

ISSN: 0034-379X JRNL CODE: IRL

WORD COUNT: 11642

March 6, 2003 2 17:25

...TEXT: group with Whitley. In a further 40 per cent, most staff were employed on trust **contracts** which "mirrored" Whitley **terms** and conditions, but which provided for **changes** to be negotiated on a local basis. In the rest-five of the seven ambulance...pay was also illustrated by the fact that earnings differences tended to reflect traditional pay **components** rather than rewards for performance, skills or competencies. As will be shown later, overtime remained...One of the things we are trying to encourage is a feeling of stability and **security** and not rocking too many boats unnecessarily... I think that local flexibility on pay is...

13/3,K/2 (Item 2 from file: 15)

DIALOG(R)File 15:ABI/Inform(R)

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02397657 115923694

**The impact of numerical flexibility on training for quality in the Irish manufacturing sector**

Hanratty, Teresa

Journal of European Industrial Training v24n9 PP: 505 2000

ISSN: 0309-0590 JRNL CODE: JEU

WORD COUNT: 5153

...TEXT: employed at any given time exactly matches the number needed and includes the use of **part** -time, temporary and **contract** workers.

The **elements** above formed the basis of the **flexible** firm model. Atkinson (1985) highlights that the core group is protected from fluctuations in the...

13/3,K/3 (Item 3 from file: 15)

DIALOG(R)File 15:ABI/Inform(R)

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02370028 117541796

**The library as a learning organization**

Rowley, Jennifer

Library Management v18n2 PP: 88-91 1997

ISSN: 0143-5124 JRNL CODE: LBM

WORD COUNT: 2497

...TEXT: of staff employed in libraries are non-professional staff including library assistants, manual and administrative, **security** and clerical staff. In some cases these staff are employed on **part** -time or hourly paid contracts. Their individual commitment to learning and the organization's commitment...

... creation of a learning organization in the context of a shamrock organization that has three **categories** of employees: core workers, **contract** workers and **flexible** workers, presents a particularly interesting challenge.

Conclusion

The need for organizations to survive in a...

13/3,K/4 (Item 4 from file: 15)

DIALOG(R)File 15:ABI/Inform(R)

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01961036 46799436

**A top-to-bottom consolidation push**

Harrison, Joan

Mergers & Acquisitions v34n3 PP: 21-25 Nov/Dec 1999

ISSN: 0026-0010 JRNL CODE: MEA

WORD COUNT: 2632

...TEXT: expansion, to scaling back of operations, to exit from the industry, he adds.

Whether automotive **parts** suppliers like it or not, change is upon them. But even though suppliers that move into systems integration and assembly **functions** assume risks and responsibilities that previously had been borne by vehicle manufacturers, there are definite...

... of consolidation to suppliers, Sands adds. Suppliers are offered the opportunity of extra volume and **security** in long- **term contracts**. The **changes** in the industry will help them control margins, manage costs, and diversify risk, since they will be put the squeeze on Tier 2 suppliers to provide superior **parts** at a low cost; in other words, under the new industry dynamics, Tier 1 suppliers...

13/3,K/5 (Item 5 from file: 15)

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01907323 05-58315

**The changing psychological contract at work**

Cooper, Cary L

European Business Journal v11n3 PP: 115-118 1999

ISSN: 0955-808X JRNL CODE: EUB

WORD COUNT: 2263

...TEXT: to euphemistically as 'the flexible workforce', although in family friendly terms it is anything but **flexible**. The psychological **contract** between employer and employee in **terms** of 'reasonably permanent employment for work well done' is truly being undermined, as more and more employees no longer regard their employment as secure and many more are engaged in **part** -time working. Indeed, in an ISR (1995) survey of 400 companies in 17 countries employing over 8 million workers throughout Europe, the employment **security** of workers significantly declined between 1985 and 1995: UK, from 70% in 1985 to 48...

13/3,K/6 (Item 6 from file: 15)

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01767376 04-18367

**How do labor and management view collective bargaining?**

Cutcher-Gershenfeld, Joel; Kochan, Thomas A; Wells, John Calhoun

Monthly Labor Review v121n10 PP: 23-31 Oct 1998

ISSN: 0098-1818 JRNL CODE: MLR

WORD COUNT: 5565

...TEXT: their most recent negotiations. There are some differences, however, in the degree to which one **party** or the other reports an issue as **part** of the final agreement. When a gap exists between union and management responses, it is perhaps not surprising that the **party** reporting a higher frequency of agreement on an issue is also the **party** for whom this issue is most favorable. For example, a higher proportion of

union respondents report agreements on job **security** , higher proportions of management respondents report **agreements** on work **rule flexibility** .

Wages and benefits. Either labor or management may place wages and benefits on the agenda...

13/3,K/7 (Item 7 from file: 15)  
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01572902 02-23891

**The evolution of lending 101**

Ramani, Venkata

Secured Lender v54n1 PP: 28-32 Jan/Feb 1998

ISSN: 0888-255X JRNL CODE: SCL

WORD COUNT: 1639

...TEXT: and borrower is a fair and equitable arrangement, and provides for an opportunity for either **party** to negotiate the terms of the agreement. Overall, it is a transaction approach that allows either **party** to walk away from the arrangement without violating the **terms** of the credit **agreement** . The **agreement** may provide for an **element** of **flexibility** in its terms, and provide for a reasonable continuity as the borrower's credit profile...

... problem constructively. In a crisis, the lender reacts with firm action to keep the underlying **security** from deteriorating in value. He gamers the legal support to ultimately realize the collateral values...

13/3,K/8 (Item 8 from file: 15)  
DIALOG(R)File 15:ABI/Inform(R)  
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01466366 01-17354

**Labour law reform in Latin America: Between state protection and flexibility**

Bronstein, Arturo S

International Labour Review v136n1 PP: 5-26 Spring 1997

ISSN: 0020-7780 JRNL CODE: BOU

WORD COUNT: 10815

...TEXT: with ten years' service or more.

The 1992 Act concerning free-trade zones introduced further **flexibility** .41 This Act established fixed- **term contracts** up to a limit of three years, inclusive of renewals. It introduced a series of...

... that production bonuses and other supplementary payments received by employees for their work were not **part** of the wage, so should not be taken into account in the calculation of social **security** contributions, the "thirteenth month" and other payments.

The fifth revision, passed in January 1993,42...

13/3,K/9 (Item 9 from file: 15)  
DIALOG(R)File 15:ABI/Inform(R)  
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01394475 00-45462

**Outsourcing the 'net**

Anthes, Gary H  
Computerworld v31n14 PP: 74-75 Apr 7, 1997  
ISSN: 0010-4841 JRNL CODE: COW  
WORD COUNT: 1005

...ABSTRACT: Chicago uses BBN Planet to host and maintain its 2 Web servers and provide firewall **security** services. **Functions** that can be outsourced include Internet connectivity, Web server hosting, firewall **security**, World Wide Web site development and content development. Companies that have outsourced to multiple vendors...

...space to be devoted to the customer. Some experts caution against trying to write detailed **specifications** into **contracts** and recommend instead an emphasis on **flexibility**. A wide variety of outsourcing strategies can work as long as sound management practices are...

13/3,K/10 (Item 10 from file: 15)  
DIALOG(R)File 15:ABI/Inform(R)  
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01362598 00-13585  
**Unemployment reduction in Canada: Lessons from Japan and Sweden**  
Harcourt, J Mark  
Industrial Relations-Quebec v51n1 PP: 177-201 Winter 1996  
ISSN: 0034-379X JRNL CODE: IRL  
WORD COUNT: 9921

...TEXT: their members from layoff (Meltz 1989). Furthermore, unions are unlikely to opt for improved employment **security**, if they must leave their members more vulnerable to capricious management decisions by agreeing to...

... to soften relations between firms and workers, as in Japan, and thereby undermine union representation **functions**. Lifetime employment therefore requires substantial changes before it could win acceptance from Canadian labour and...

13/3,K/11 (Item 11 from file: 15)  
DIALOG(R)File 15:ABI/Inform(R)  
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01225735 98-75130  
**Contracting careers**  
Herriot, Peter; Pemberton, Carole  
Human Relations v49n6 PP: 757-790 Jun 1996  
ISSN: 0018-7267 JRNL CODE: HRL  
WORD COUNT: 14678

...TEXT: out of all but the core activities of the organization, and a consequent increase in **part**-time and fixed- **term** **contracts** of employment.

These fundamental **changes** in organizations' structure and strategy have already had profound effects upon organizational careers (Goffee & Scase...

13/3,K/12 (Item 12 from file: 15)  
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01154338 98-03733

**Human resource management in Finland**

Vanhala, Sinikka

Employee Relations v17n7 PP: 31-56 1995

ISSN: 0142-5455 JRNL CODE: EMP

WORD COUNT: 12035

...TEXT: new labour policies and the reorganization of operations. The prior paternalistic values of high job **security** and, in some cases, excellent personnel benefits and a traditional work culture gave way to...

.... the flexibility model first described by Atkinson (1984). Traditional employment relationship are being replaced by **part** -time and/or short-term **contracts** , and the need for **flexibility** is emphasized in work arrangements, working hours, wages and salaries as well as in hiring...

13/3,K/13 (Item 13 from file: 15)

DIALOG(R)File 15:ABI/Inform(R)

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00830979 94-80371

**Employment policy and deregulation in European air transport**

Robinson, Olive

Service Industries Journal v14n1 PP: 1-19 Jan 1994

ISSN: 0264-2609 JRNL CODE: SIJ

WORD COUNT: 7005

...TEXT: improve competitive positions by cutting labour costs. Airline unions were approached for concessions and their **agreement** led to substantive **change** in **terms** of engagement and conditions of work. Employment levels declined in the early 1980s, the impact...

...smaller airlines at the expense of job losses with established carriers, and significant growth in **part** -time employment, particularly amongst flight attendants [ILO, 1990]. There was lessening of job **security** and increased resort to non-standard/flexible employment arrangements. Work rules and restrictive practices were...

... and general renegotiation of employment conditions. Remuneration structures have been revised, reducing fixed pay/salary **components** in favour of variable elements related to productivity and profitability, employee stock ownership plans, profit...

13/3,K/14 (Item 14 from file: 15)

DIALOG(R)File 15:ABI/Inform(R)

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00678688 93-27909

**Restructuring terms and conditions for British Gas staff**

Anonymous

Industrial Relations Review & Report n503 PP: 8-11 Jan 1992

ISSN: 0046-9246 JRNL CODE: RRR

...ABSTRACT: staff, an agreement has been reached at British Gas that paves the way for sweeping **changes** to **terms** and conditions of employment. The **agreement** between British Gas, the National and Local Government Officers Association, the Manufacturing, Science, and Finance...

...new childcare allowance of L30 a week, 4. improvements to the redundancy

agreement, 5. a **security** of employment agreement, 6. a one-day increase in annual holiday entitlement, and 6. an improved premium payment of 30% for employees working on Saturday as **part** of their normal working week.  
...

13/3,K/15 (Item 15 from file: 15)  
DIALOG(R)File 15:ABI/Inform(R)  
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00418926 88-35759

**Hedging Against Changing Interest Rates**

Langdon, Lester M.

Bankers Magazine v171n4 PP: 39-43 Jul/Aug 1988

ISSN: 0005-545X JRNL CODE: BZE

...ABSTRACT: valuation changes caused by changing interest rates. Adjustable rate mortgage (ARM) coupons protect lenders against **changes** in the short- **term** cost of money. Interest rate futures **contracts** obligate a **party** to buy or sell an interest rate instrument at a certain price at a certain...

... due to ARM caps. Stripped mortgage-backed securities produce coupons that differ from the underlying **security**. Mortgage obligation residuals collateralized by mortgages from government agencies retain the credit quality and yield...

13/3,K/16 (Item 1 from file: 16)  
DIALOG(R)File 16:Gale Group PROMT(R)  
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07054625 Supplier Number: 58461098 (USE FORMAT 7 FOR FULLTEXT)

**BREWERS CALL TIME ON COMMISSION OVER BEER-DELIVERY DEALS.**

European Report, pNA

March 17, 1999

Language: English Record Type: Fulltext

Document Type: Newsletter; Trade

Word Count: 311

(USE FORMAT 7 FOR FULLTEXT)

TEXT:

...block exemptions and vertical restraints that have been suggested within the EU Council's Working **Party** on Economic Questions which is considering the proposed changes tabled by Competition Commissioner Karel Van...

...be put to Ministers at the Industry Council meeting on April 29. However, the recommended **changes**, which affect certain **categories** of distribution **agreements** and the Commission's interpretation of price-fixing cartels, have come under attack from the...

...these investments were crucial for landlords and publicans who are usually unable to provide sufficient **security** for bank loans. The Secretary-General of the CBMC, Rodolphe de Looz-Corswarem, added: "For...

13/3,K/17 (Item 2 from file: 16)  
DIALOG(R)File 16:Gale Group PROMT(R)  
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06720495 Supplier Number: 56252122 (USE FORMAT 7 FOR FULLTEXT)

**Integrated Security Systems Inc. Announces Intelli-Site Agreement With**



**Neural Concepts Inc.**

Business Wire, p0070

Oct 13, 1999

Language: English Record Type: Fulltext

Document Type: Newswire; Trade

Word Count: 485

... based NC2001 intelligent access control panel.

Intelli-Site manufactures and markets internationally a suite of **security** systems integration platforms designed to integrate different products from multiple manufacturers into a centralized real...

...s software technology further allows the user of the system to define and modify the **functionality** of the **security** system at any time without **changes** to the source code.

Under the **terms** of the **agreement**, Intelli-Site will supply software that provides users of Neural's products the ability to configure, monitor and control **functionality** with an easy-to-use, intuitive, graphical user interface.

Intelli-Site software specifically designed to...

13/3,K/18 (Item 3 from file: 16)

DIALOG(R)File 16:Gale Group PROMT(R)

(c) 2003 The Gale Group. All rts. reserv.

06102378 Supplier Number: 53671952 (USE FORMAT 7 FOR FULLTEXT)

**BindView Development Corporation to Acquire Netect Ltd., Developer of Internet Security Technologies.**

Business Wire, p0019

Feb 1, 1999

Language: English Record Type: Fulltext

Document Type: Newswire; Trade

Word Count: 1192

... use to break into Internet firewalls, network servers, web servers and all other IP devices."

" **HackerShield** will become an integral **part** of BindView's **security** product portfolio and will further extend the company's ability to provide comprehensive solutions for **security**, configuration, asset and availability management environments," said Paul Blondin, President and CEO of Netect, Ltd...

...what customers have been asking for -- an integrated portfolio that spans the full range of **security** risks that develop daily as a result of technology **changes** and expanding business requirements."

Under the **terms** of the **agreement**, BindView will acquire all of the outstanding stock of Netect for approximately 1.4 million...

13/3,K/19 (Item 1 from file: 148)

DIALOG(R)File 148:Gale Group Trade & Industry DB

(c)2003 The Gale Group. All rts. reserv.

13398675 SUPPLIER NUMBER: 71266733 (USE FORMAT 7 OR 9 FOR FULL TEXT)

**The Steps Necessary to Avoid Losing Collateral on Existing Loans: Y2K for Lenders: Part 2. (Uniform Commercial Code)**

McElroy, John M.

RMA Journal, 83, 1, 66

Sept, 2000

ISSN: 1531-0558

LANGUAGE: English

RECORD TYPE: Fulltext

WORD COUNT: 3402

LINE COUNT: 00278

... 7/1/01, all security agreements must comply with revised Article 9's requirements for **security** agreements. Any deficiency in descriptions of collateral should be corrected by an amendment to the **security** agreement signed by the debtor and the secured **party** .

B. Pre-7/1/01 Non-Article 9 Collateral

\* Documentation for non-Article 9 collateral...

**13/3,K/20 (Item 2 from file: 148)**  
DIALOG(R)File 148:Gale Group Trade & Industry DB  
(c)2003 The Gale Group. All rts. reserv.

09662022 SUPPLIER NUMBER: 19555403 (USE FORMAT 7 OR 9 FOR FULL TEXT)  
**Assessment and recommendations. (Luxembourg)**  
OECD Economic Surveys - Belgium-Luxembourg, p151(5)  
April, 1997  
ISSN: 0376-6438 LANGUAGE: English RECORD TYPE: Fulltext  
WORD COUNT: 4807 LINE COUNT: 00386

... three axes. First, it has reduced non-wage labour costs, with cuts in employers' social **security** contributions targeted at sectors exposed to international competition or at specific labour market groups - i...

...of employment and, in certain cases, a reduction in the labour force, combined with increased **flexibility** at the workplace. For instance, **rules** governing temporary work and fixed- **term contracts** have been relaxed, and **part** -time work has been made easier. Third, it has introduced a new law on employment...

**13/3,K/21 (Item 3 from file: 148)**  
DIALOG(R)File 148:Gale Group Trade & Industry DB  
(c)2003 The Gale Group. All rts. reserv.

08096134 SUPPLIER NUMBER: 17283001  
**Postemployment benefits: the evolving social contract and the role of retiree health in the retirement package.**  
Rappaport, Anna M.  
Compensation & Benefits Management, v11, n3, p83(4)  
Summer, 1995  
ISSN: 0748-061X LANGUAGE: English RECORD TYPE: Abstract

ABSTRACT: Employers are beginning to revise their policies on postemployment benefits as **part** of a new social contract with their employees. Postemployment benefit programs include pensions, cash accumulation for savings plans and health, life insurance and long- **term** care plans. The new social **contract** was deemed necessary due to the **dynamic** nature of global competition, where long-term job **security** can no longer be assured. Issues on public policy, retiree health, retirement decisions and employer...

**13/3,K/22 (Item 4 from file: 148)**  
DIALOG(R)File 148:Gale Group Trade & Industry DB  
(c)2003 The Gale Group. All rts. reserv.

03938889 SUPPLIER NUMBER: 07097708 (USE FORMAT 7 OR 9 FOR FULL TEXT)  
**Growth-oriented adjustment: Spain in the 1980s.**  
Lopez-Claros, Augusto  
Finance & Development, v26, n1, p38(4)  
March, 1989

Search Report from Ginger D. Roberts

ISSN: 0015-1947      LANGUAGE: ENGLISH      RECORD TYPE: FULLTEXT; ABSTRACT  
WORD COUNT: 3831      LINE COUNT: 00310

... authorities introduced., in 1984-85, a number of measures to make the labor market more **flexible**. These included: encouragement of fixed-term contracts and part-time employment, fiscal incentives to reduce firms' labor costs (e.g., reductions in social security contribution rates or the granting of direct subsidies for the hiring of youth), an earlier...

...1985 and the subsequent increase in female labor force participation that was linked to more part-time job opportunities.

Social security. Improvements in the level and coverage of social security benefits...

13/3,K/23      (Item 1 from file: 20)  
DIALOG(R)File 20:Dialog Global Reporter  
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21686696

**Calpine Increases Credit Line to \$2.0 Billion**

CANADA NEWSWIRE

March 12, 2002

JOURNAL CODE: WCNW      LANGUAGE: English      RECORD TYPE: FULLTEXT

WORD COUNT: 1682

... risks, such as a failure to obtain the necessary permits to operate, failure of third-party contractors to perform their contractual obligations or failure to obtain financing on acceptable terms (iv...

13/3,K/24      (Item 2 from file: 20)  
DIALOG(R)File 20:Dialog Global Reporter  
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19656829 (USE FORMAT 7 OR 9 FOR FULLTEXT)

'I can't cope any more': If you're kicking the photocopier or crying because the kettle's broken you're feeling the strain. Cary Cooper highlights the problem for national stress awareness week

GUARDIAN

November 05, 2001

JOURNAL CODE: FGDN      LANGUAGE: English      RECORD TYPE: FULLTEXT

WORD COUNT: 1156

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... people no longer regard their employment as secure and many more are engaged in enforced part-time working. Indeed, in the International Survey Research report on 400 companies in 17 countries employing more than 8m workers in Europe, the employment security of UK workers significantly declined between the mid 80s from 70% feeling secure in their...

13/3,K/25      (Item 3 from file: 20)  
DIALOG(R)File 20:Dialog Global Reporter  
(c) 2003 The Dialog Corp. All rts. reserv.

19167884 (USE FORMAT 7 OR 9 FOR FULLTEXT)

**Fitch Rates Orlando Utilities Commission, FL's \$250MM Revs, 'AA'**

BUSINESS WIRE

October 05, 2001

JOURNAL CODE: WBWE    LANGUAGE: English    RECORD TYPE: FULLTEXT  
WORD COUNT: 460

... to net plant of 2.05x as of Dec. 31, 2000. Regarding credit risks, as **part** of its capital plan, management intends to increase the use of short-term variable rate...

13/3,K/26        (Item 4 from file: 20)  
DIALOG(R)File 20:Dialog Global Reporter  
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13726435 (USE FORMAT 7 OR 9 FOR FULLTEXT)  
**Greencore Group PLC - Recommended Cash Offer-Pt.2**  
REGULATORY NEWS SERVICE  
November 10, 2000  
JOURNAL CODE: WRNS    LANGUAGE: English    RECORD TYPE: FULLTEXT  
WORD COUNT: 4428

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... or arrangement otherwise than in the ordinary course of business or entered into or materially **changed** the **terms** of any **contract** with any director or senior executive; (ix) entered into or varied or authorised or announced...

... legal proceedings to which any member of the Hazlewood Group is or may become a **party** (whether as a plaintiff, defendant or otherwise) and no investigation by any Third **Party** against or in respect of any member of the Hazlewood Group having been instituted announced... emission would be likely to give rise to any liability (actual or contingent) on the **part** of any member of the Hazlewood Group which is material in the context of the...

... reserves the right (but shall be under no obligation) to waive, in whole or in **part**, all or any of the above conditions, except conditions (a) and (d). Conditions (b), (c)...

13/3,K/27        (Item 5 from file: 20)  
DIALOG(R)File 20:Dialog Global Reporter  
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13494376 (USE FORMAT 7 OR 9 FOR FULLTEXT)  
**Matthews(Bernard). - Off. by B. Matthews Hldg-Pt.2**  
REGULATORY NEWS SERVICE  
October 26, 2000  
JOURNAL CODE: WRNS    LANGUAGE: English    RECORD TYPE: FULLTEXT  
WORD COUNT: 5466

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... save as disclosed and save for any agreement or arrangement to which BMH is a **party** and save for matters of which the Management Team is aware, there being no provision...

... as defined at the end of this paragraph 1 of this Appendix 1) is a **party**, or by or to which any member of the Wider Bernard Matthews Group, or any...

... the making of the Offer or the acquisition of the Bernard Matthews Shares or any **part** thereof by BMH or a change in the control or management of Bernard Matthews PLC...

... interests) being terminated, adversely modified or otherwise affected; or (iv) the creation of any standard **security**, mortgage, charge or other **security** interest over the whole or any other **part** of the business, property or assets of any member of the Wider Bernard Matthews Group or any such **security**, whenever arising or having arisen, becoming enforceable; or (v) any asset or any interest in...

... Bernard Matthews Group's members ceasing to be able to carry on all or any **part** of its business under any name, tradename or trademark under which it presently does so...Appendix 1) or any member of the Wider Bernard Matthews Group of all or any **part** of their respective businesses, assets or properties or impose any limitation on the ability of any of them to conduct their respective businesses (or any **part** thereof) or own their respective assets or properties (or any **part** thereof) to an extent which is material in the context of the Wider BMH Group...

...other securities in any member of the Wider Bernard Matthews Group owned by any third **party** to an extent which is material in the context of the Wider BMH Group or...

... the Wider Bernard Matthews Group ceasing to be able to carry on all or any **part** of its business under any name, tradename or trademark under which it presently does so...

...Group or the Wider BMH Group to integrate or co-ordinate its business or any **part** thereof with the business of any other member of the Wider Bernard Matthews Group or...

... for the carrying on of the business of the Wider Bernard Matthews Group or any **part** thereof having been obtained, in terms and in forms satisfactory to BMH, from all appropriate... its own shares or other securities or reduced or made any other change to any **part** of its share capital; (iii) save as between members of the Wider Bernard Matthews Group ...

...to which any member of the Wider Bernard Matthews Group is or may become a **party** and no investigation against or in respect of any member of the Wider Bernard Matthews...

... the terms of, or having authorised, proposed or announced its intention to enter into or **change** the **terms** of, any **contract**, transaction, commitment or arrangement (whether in respect of capital expenditure or otherwise) which is not...

... the Offer; (ix) no member of the Wider Bernard Matthews Group having created any standard **security**, mortgage, charge or other **security** interest over the whole or any **part** of its business, property or assets or any rights, title or interest in any such...

...respect of matters mentioned in sub-paragraph (ii) above) made any other change to any **part** of its share capital; (xiv) no member of the Wider Bernard Matthews Group having implemented...of its debts or having ceased or threatened to cease carrying on all or any **part** of its business or (other than a member which is dormant and was solvent at...

... would be likely to give rise to any liability (whether actual or contingent) on the **part** of any member of the Wider Bernard Matthews Group; or (ii) that there is, or is likely to be, a liability on the **part** of any member of the Wider Bernard Matthews Group (whether actual or contingent) to make...

...Group and the Offer; and BMH reserves the right to waive, in whole or in **part**, all or any of conditions (c) to (j) inclusive above. BMH shall be

under no...the purposes of condition (i) above, "Year 2000 Compliant" shall mean that neither performance nor **functionality** is affected by dates prior to, during and after the year 2000, and in particular (i) no value for current date will cause any interruption in operation, (ii) date-based **functionality** must behave consistently for dates before, during and after the year 2000, (iii) in all...

13/3,K/28 (Item 6 from file: 20)  
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12545748 (USE FORMAT 7 OR 9 FOR FULLTEXT)  
**Go-Ahead Group PLC - Offer by C3D/Rhone-Part 2**  
REGULATORY NEWS SERVICE  
August 24, 2000  
JOURNAL CODE: WRNS LANGUAGE: English RECORD TYPE: FULLTEXT  
WORD COUNT: 6606

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... terms of, or made any offer (which remains open for acceptance) to enter into or **change** the **terms** of, any **contract**, **agreement** or arrangement with any of the directors or senior executives of any member of the...

... its debts generally or ceased or threatened to cease carrying on all or a substantial **part** of its business; (xii) waived or compromised any claim other than in the ordinary course...

...to which any member of the wider Go-Ahead Group is or may become a **party** (whether as plaintiff, defendant or otherwise) having been threatened, announced, implemented or instituted by or...

... save as a result of the Offer) by, or complaint or reference to, any Third **Party** having been threatened, announced, implemented, instituted by or against or remaining outstanding against or in...likely to give rise to any liability (whether actual or contingent) or cost on the **part** of any member of the wider Go-Ahead Group and, in any such case, to...

... legislation, regulation, notice, circular, order or other lawful requirement of any relevant authority or third **party** or otherwise and which, in any such case, is material in the context of the...

... result of the making of the Offer or otherwise) which might lead to any Third **Party** instituting, or any member of the wider Go-Ahead Group, the wider C3D Group or...

... context of the wider Go-Ahead Group. For the purpose of these conditions: (a) "Third **Party**" means any government, government department or governmental, quasi-governmental, supranational, statutory, regulatory or investigative body...

... body or any other person or body whatsoever in any relevant jurisdiction; (b) a Third **Party** shall be regarded as having "intervened" if it has decided to take, institute, implement or...

...the right to waive all or any of the above conditions, in whole or in **part**, except condition (a).

Conditions (b) to (r) (inclusive) must be fulfilled, be determined by the...

13/3,K/29 (Item 7 from file: 20)

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12213394 (USE FORMAT 7 OR 9 FOR FULLTEXT)  
**Oxford Asymmetry - Recommended Offer - Part 2**  
REGULATORY NEWS SERVICE

July 31, 2000

JOURNAL CODE: WRNS LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 5325

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... terms of, or made any offer (which remains open for acceptance) to enter into or **change** the **terms** of, any **contract**, **agreement** or arrangement with any of the directors of any member of the OAI Group; (x...

... its debts generally or ceased or threatened to cease carrying on all or a substantial **part** of its business (in each case with a material adverse effect on the OAI Group...

**13/3,K/30 (Item 8 from file: 20)**  
DIALOG(R)File 20:Dialog Global Reporter  
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11115057 (USE FORMAT 7 OR 9 FOR FULLTEXT)  
**Finlay(James) PLC - Re Agreement with J Swire**  
REGULATORY NEWS SERVICE

May 18, 2000

JOURNAL CODE: WRNS LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 6805

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... transaction or arrangement otherwise than in the ordinary course of business or entered into or **changed** the **terms** of any **contract** with any director or senior executive; (ix) other than in the ordinary course of business...

**13/3,K/31 (Item 9 from file: 20)**  
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11048384 (USE FORMAT 7 OR 9 FOR FULLTEXT)  
**Liberty PLC - Offer by Marylebone - Part.2**  
REGULATORY NEWS SERVICE

May 16, 2000

JOURNAL CODE: WRNS LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 5830

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... or varied or made any offer (which remains open for acceptance) to enter into or **change** or vary the **terms** of any service **agreement** or other **contract**, agreement or arrangement with any of the directors or senior executives (being those with an...

... its debts generally or ceased or threatened to cease carrying on all or a substantial **part** of its business; (xi) waived or compromised any material claim which is material in the...

Search Report from Ginger D. Roberts

... proceedings to which any member of the Wider Liberty Group is or may become a **party** (whether as plaintiff or defendant or otherwise) and no enquiry or investigation (save as a...likely to give rise to any liability (whether actual or contingent) or cost on the **part** of any member of the Wider Liberty Group which is material in the context of...

13/3,K/32 (Item 10 from file: 20)  
DIALOG(R)File 20:Dialog Global Reporter  
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10953790 (USE FORMAT 7 OR 9 FOR FULLTEXT)  
**Luminar PLC - Off. for Northern Leisure-Pt2**  
REGULATORY NEWS SERVICE  
May 10, 2000  
JOURNAL CODE: WRNS LANGUAGE: English RECORD TYPE: FULLTEXT  
WORD COUNT: 5365

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... context of the Northern Leisure Group, taken as a whole; 1.9. entered into or **changed** the **terms** of any 10. **contract** with any of the directors of Northern Leisure or senior executives of any member of...

... of a receiver, administrator, administrative receiver, trustee or similar officer of all or any material **part** of its assets and revenues; 1.9. been unable or having admitted in writing 12...

... its debts generally or ceased or threatened to cease carrying on all or a substantial **part** of its business; 1.9. waived or compromised any claim which is 13. material (in...

...member of the Northern Leisure Group is or may reasonably be expected to become a **party** (whether as plaintiff or defendant or otherwise) or an investigation by any relevant authority having...compliance would give rise to any liability (whether actual or contingent) or cost on the **part** of any member of the Northern Leisure Group which would be material in the context...

... likely to give rise to any liability (whether actual or contingent) or cost on the **part** of any member of the Northern Leisure Group which would be material in the context...

... under any environmental legislation, regulation, notice, circular or order of any relevant authority or Third **Party** or otherwise; 1.12 circumstances exist whereby a person or .4. class of persons would...

...the right to waive all or any of the above conditions, in whole or in **part** , except conditions 1.1, 1.3, 1.4 and 1.13. Luminar may waive condition...

13/3,K/33 (Item 11 from file: 20)  
DIALOG(R)File 20:Dialog Global Reporter  
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10780052 (USE FORMAT 7 OR 9 FOR FULLTEXT)  
**Breedon Plc - Off. byEnnstone Plc - Part 2**  
REGULATORY NEWS SERVICE  
April 28, 2000  
JOURNAL CODE: WRNS LANGUAGE: English RECORD TYPE: FULLTEXT  
WORD COUNT: 5134



(USE FORMAT 7 OR 9 FOR FULLTEXT)

... the context of the wider Breedon Group taken as a whole; (ix) entered into or **changed** the **terms** of any **contract** with any of the directors of Breedon ... its debts generally or ceased or threatened to cease carrying on all or a substantial **part** of its business which is material in the context of the wider Breedon Group taken...

... proceedings to which any member of the wider Breedon Group is or may become a **party** (whether as plaintiff or defendant or otherwise) having been threatened, announced, instituted by or remaining...

...the right to waive all or any of the above conditions, in whole or in **part**, except conditions (a) to (c) inclusive.

Conditions (b) to (h) (inclusive) must be fulfilled or...

**13/3,K/34 (Item 12 from file: 20)**

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10780036 (USE FORMAT 7 OR 9 FOR FULLTEXT)

**Community Hospitals - Offer by BUPA - Part 2**

REGULATORY NEWS SERVICE

April 28, 2000

JOURNAL CODE: WRNS LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 4756

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... or arrangement otherwise than in the ordinary course of its business or entered into or **changed** in any material respect the **terms** of any **contract** with any director or senior executive; (ix) entered into or varied or authorised, proposed or...

**13/3,K/35 (Item 13 from file: 20)**

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09633856 (USE FORMAT 7 OR 9 FOR FULLTEXT)

**Metroline PLC - Recommended Cash Offer-Pt.2**

REGULATORY NEWS SERVICE

February 18, 2000

JOURNAL CODE: WRNS LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 6393

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... the context of the wider Metroline Group taken as a whole; (f) entered into or **changed** the **terms** of any **contract** or service **agreement** with any director of Metroline; (g) entered into or varied, other than in the ordinary...

... receiver, administrator, administrative receiver, trustee or similar officer in respect of all or any material **part** of its assets or revenues; (k) made, or announced any proposal to make, any change...

... whole; (l) (other than in the ordinary course of business) granted any lease or third **party** rights in respect of any of the leasehold or other property owned or occupied by...

... wider Metroline Group or to which any member of the wider Metroline

Group is a **party** (whether as plaintiff, defendant or otherwise); and (c) in each case, insofar as material to...

... would be likely to give rise to any liability (whether actual or contingent) on the **part** of any member of the wider Metroline Group and which is material in the context...any such case might give rise to any liability (whether actual or contingent) on the **part** of any member of the wider Metroline Group which is material in the context of...

... equity capital of an undertaking. Braddell reserves the right to waive, in whole or in **part**, all or any of conditions 2 to 10 inclusive. Braddell shall be under no obligation...

13/3,K/36 (Item 14 from file: 20)  
DIALOG(R)File 20:Dialog Global Reporter  
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09616717 (USE FORMAT 7 OR 9 FOR FULLTEXT)  
**Meristem PLC - Rec.Off.byTorday&Carlisle-Pt2**  
REGULATORY NEWS SERVICE  
February 17, 2000  
JOURNAL CODE: WRNS LANGUAGE: English RECORD TYPE: FULLTEXT  
WORD COUNT: 4130

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... the context of the Wider Meristem Group taken as a whole; (ix) entered into or **changed** the **terms** of any **contract** with any of the directors of Meristem other than in relation to Rod Sellers to the extent disclosed in paragraph 8(c) of **Part** 9 of the Listing Particulars; (x) taken any corporate action or had any legal proceedings...its debts generally or ceased or threatened to cease carrying on all or a substantial **part** of its business which is material in the context of the Wider Meristem Group taken...

... then ended and except as disclosed in the letter from the Chairman of Meristem in **Part** 1 of the Offer Document or as otherwise publicly announced by delivery of an announcement...

... proceedings to which any member of the Wider Meristem Group is or may become a **party** (whether as plaintiff or defendant or otherwise) having been threatened, announced, instituted by or remaining...

... would be likely to give rise to any liability (whether actual or contingent) on the **part** of any member of the Wider Meristem Group; (ii) there has been a disposal, discharge...

... likely to give rise to any liability or cost (whether actual or contingent) on the **part** of any member of the Wider Meristem Group; (iii) there is or is likely to be any liability (whether contingent or otherwise) on the **part** of any member of the Wider Meristem Group to make good, repair, reinstate or clean of the above conditions, in whole or in **part**, except conditions (a), (b) and (c).

Conditions (b) to (j) (inclusive) must be fulfilled or...

13/3,K/37 (Item 15 from file: 20)  
DIALOG(R)File 20:Dialog Global Reporter  
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09172220 (USE FORMAT 7 OR 9 FOR FULLTEXT)  
**Gerrard Group PLC - Rec.Cash Offer by Old Mutual**

REGULATORY NEWS SERVICE

January 18, 2000

JOURNAL CODE: WRNS LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 8010

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... or arrangement otherwise than in the ordinary course of business or entered into or materially **changed** the **terms** of any **contract** with any director or senior executive; ix) entered into or varied or authorised, proposed or...

**13/3,K/38 (Item 16 from file: 20)**

DIALOG(R)File 20:Dialog Global Reporter

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08867354 (USE FORMAT 7 OR 9 FOR FULLTEXT)

**Blockleys PLC - Rec.Offer by Ennstone-Pt.2**

REGULATORY NEWS SERVICE

December 23, 1999

JOURNAL CODE: WRNS LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 3666

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... the context of the wider Blockleys Group taken as a whole; (ix)entered into or **changed** the **terms** of any **contract** with any of the directors of Blockleys or senior executives of any member of the...

... its debts generally or ceased or threatened to cease carrying on all or a substantial **part** of its business which is material in the context of the wider Blockleys Group taken...

... proceedings to which any member of the wider Blockleys Group is or may become a **party** (whether as plaintiff or defendant or otherwise) having been threatened, announced, instituted by or remaining...the right to waive all or any of the above conditions, in whole or in **part**, except conditions (a) to (c) (inclusive).

Conditions (b) to (i) (inclusive) must be fulfilled or...

**13/3,K/39 (Item 17 from file: 20)**

DIALOG(R)File 20:Dialog Global Reporter

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08749719 (USE FORMAT 7 OR 9 FOR FULLTEXT)

**Utd.Biscuits(Hdgs) - Increased Cash Offer - Part 3**

REGULATORY NEWS SERVICE

December 16, 1999

JOURNAL CODE: WRNS LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 4518

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... or changed or made any offer (which remains open for acceptance) to enter into or **change** materially the **terms** of any **contract** (including any service **contract** ) with any of the Directors; (ix) no member of the United Biscuits Group having made... its debts generally or ceased or threatened to cease carrying on all or a substantial **part** of its business; (xiii) no member of the United Biscuits Group having waived or compromised...

**13/3,K/40 (Item 18 from file: 20)**  
DIALOG(R)File 20:Dialog Global Reporter  
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08705128 (USE FORMAT 7 OR 9 FOR FULLTEXT)  
**Utd.Biscuits(Hdgs) - Recommended Cash Offer - Pt.2**  
REGULATORY NEWS SERVICE  
December 14, 1999  
JOURNAL CODE: WRNS LANGUAGE: English RECORD TYPE: FULLTEXT  
WORD COUNT: 4450

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... or changed or made any offer (which remains open for acceptance) to enter into or **change** materially the **terms** of any **contract** (including any service **contract** ) with any of the Directors; (ix) no member of the United Biscuits Group having made... its debts generally or ceased or threatened to cease carrying on all or a substantial **part** of its business; (xiii)no member of the United Biscuits Group having waived or compromised...

**13/3,K/41 (Item 19 from file: 20)**  
DIALOG(R)File 20:Dialog Global Reporter  
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08540836 (USE FORMAT 7 OR 9 FOR FULLTEXT)  
**Nat. Bldg Mats. PLC - Rec. Offers by Ennstone - Pt2**  
REGULATORY NEWS SERVICE  
December 03, 1999  
JOURNAL CODE: WRNS LANGUAGE: English RECORD TYPE: FULLTEXT  
WORD COUNT: 3705

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... the context of the wider NBM Group taken as a whole; (xi)entered into or **changed** the **terms** of any **contract** with any of the directors of NBM or senior executives of any member of the...

... its debts generally or ceased or threatened to cease carrying on all or a substantial **part** of its business which is material in the context of the wider NBM Group taken...proceedings to which any member of the wider NBM Group is or may become a **party** (whether as plaintiff or defendant or otherwise) having been threatened, announced, instituted by or remaining...

...the right to waive all or any of the above conditions, in whole or in **part** , except conditions (a)and (b) (inclusive).  
Conditions (b) to (i) (inclusive) must be fulfilled or...

**13/3,K/42 (Item 20 from file: 20)**  
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08493807 (USE FORMAT 7 OR 9 FOR FULLTEXT)  
**Esat Telecom Grp PLC - Cash Offer by Newtel AB**  
REGULATORY NEWS SERVICE  
December 01, 1999  
JOURNAL CODE: WRNS LANGUAGE: English RECORD TYPE: FULLTEXT  
WORD COUNT: 7038

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... or changed or made any offer (which remains open for acceptance) to enter into or **change** the **terms** of any **contract** with any director or senior executive of any member of the wider Esat Group; (v...

... or made any other change to or proposed the reduction, or other change to, any **part** of its share capital; (vii) save for intra-Esat Group transactions, merged with any body...

... its debts generally or ceased or threatened to cease carrying on all or a substantial **part** of any business; (xiii) save for voluntary solvent liquidations, taken any corporate action or had...

...of a receiver, examiner, administrator, administrative receiver, trustee or similar officer of all or any **part** of its assets or revenues or any analogous proceedings in any jurisdiction or appointed any...

...proceedings to which any member of the wider Esat Group is or may become a **party** (whether as plaintiff or defendant or otherwise) and no investigation by any Third **Party** against or in respect of any member of the wider Esat Group having been threatened... of any laws, statutes, regulations, notices or other legal or regulatory requirements of any Third **Party** ; and/or (B) incurred any liability (whether actual or contingent) to any Third **Party** ; (v) that there is, or is likely to be, any liability, whether actual or contingent...

...requirement of any relevant authority (whether by formal notice or order or not) or Third **Party** or otherwise; (vi) that any arrangement, agreement, licence or other instrument to which any member of the wider Esat Group is a **party** or by or to which any such member or any of its respective assets may...

...reserves the right (but shall be under no obligation) to waive, in whole or in **part** , all or any of the above conditions apart from conditions (a) and (b). The Offer...

... c) of Council Regulation (EEC) No 4064/89, as amended, before the initial closing date. **PART III**

**SOURCES AND BASES OF CALCULATION**

(a) Unless otherwise stated: (i) financial information relating to...

13/3,K/43 (Item 21 from file: 20)  
DIALOG(R)File 20:Dialog Global Reporter  
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07909472 (USE FORMAT 7 OR 9 FOR FULLTEXT)

**Mansfield Brewery. - Rec.Offer by Wolv&Dud-PART 3**

REGULATORY NEWS SERVICE

October 25, 1999

JOURNAL CODE: WRNS LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 6480

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... terms of or made any offer (which remains open for acceptance) to enter into or **change** the **terms** of any **contract** , **agreement** or arrangement with any of the directors or senior executives of any member of the administrator, administrative receiver, trustee or similar officer of all or any material **part** of its assets and revenues or any analogous proceedings in any jurisdiction or appointed any...

Search Report from Ginger D. Roberts

... its debts generally or ceased or threatened to cease carrying on all or a substantial **part** of its business; (xii) waived or compromised any claim which is material in the context...

13/3,K/44 (Item 22 from file: 20)  
DIALOG(R)File 20:Dialog Global Reporter  
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07481894 (USE FORMAT 7 OR 9 FOR FULLTEXT)  
**Riva Group PLC - Recommended Cash Offers-Pt 2**  
REGULATORY NEWS SERVICE  
September 29, 1999  
JOURNAL CODE: WRNS LANGUAGE: English RECORD TYPE: FULLTEXT  
WORD COUNT: 4616

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... or other legal proceedings to which any member of the Wider Riva Group is a **party** or it has been threatened in writing that it will become a **party** and no investigation against or in respect of any member of the Wider Riva Group...

... i)no member of the Wider Riva Group having created any mortgage, charge or other **security** interest over the whole or any **part** of its business, property or assets or any right, title or interest in any such...

...its debts or having ceased or threatened to cease carrying on all or any material **part** of its business or having taken any action or had any order made for its...

13/3,K/45 (Item 23 from file: 20)  
DIALOG(R)File 20:Dialog Global Reporter  
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07157274 (USE FORMAT 7 OR 9 FOR FULLTEXT)  
**Highland Distillers - Recommended Cash Offers-Pt 2**  
REGULATORY NEWS SERVICE  
September 10, 1999  
JOURNAL CODE: WRNS LANGUAGE: English RECORD TYPE: FULLTEXT  
WORD COUNT: 5360

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... expedient for the carrying on of the business of the Wider Highland Group or any **part** thereof having been obtained, in terms and in forms satisfactory to The 1887 Company, from...its own shares or other securities or reduced or made any other change to any **part** of its share capital; (iii) save as between members of the Wider Highland Group, no...

... proceedings to which any member of the Wider Highland Group is or may become a **party** and no investigation against or in respect of any member of the Wider Highland Group...

...of the Offers; (ix) no member of the Wider Highland Group having created any standard **security**, mortgage, charge or other **security** interest over the whole or any **part** of its business, property or assets or any rights, title or interest in any such...

...which is material in the context of the Offers) made any other change to any **part** of its share capital; (xiv) no member of the Wider Highland

Group having implemented, authorised...

... of its debts or having ceased or threatened to cease carrying on all or any **part** of its business or having taken any action or had any order made for its...

**13/3,K/46** (Item 24 from file: 20)  
DIALOG(R)File 20:Dialog Global Reporter  
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07124318 (USE FORMAT 7 OR 9 FOR FULLTEXT)  
**Internet Technology - Recommended Offer - Part 2**  
REGULATORY NEWS SERVICE  
September 08, 1999  
JOURNAL CODE: WRNS LANGUAGE: English RECORD TYPE: FULLTEXT  
WORD COUNT: 6681

...transaction or arrangement otherwise than in the ordinary course of business or entered into or **changed** the **terms** of any **contract** with any director or senior executive; (ix) entered into or materially varied or authorised, proposed...

... proceedings to which any member of the wider ITG Group is or may become a **party** (whether as a plaintiff, defendant or otherwise) and no investigation by any Third **Party** against or in respect of any member of the wider ITG Group having been instituted...emission would be likely to give rise to any liability (actual or contingent) on the **part** of any member of the wider ITG Group; or (ii) there is, or is likely...

... as defined in that Act). Concentric reserves the right to waive, in whole or in **part**, all or any of the above conditions, except conditions (a) and (h). If condition (g)...

... of the above conditions as are necessary to comply with the provisions of that Rule. **Part C**: Certain further terms of the Offer and the Warrant Proposals Fractions of new Concentric...

**13/3,K/47** (Item 25 from file: 20)  
DIALOG(R)File 20:Dialog Global Reporter  
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07081663 (USE FORMAT 7 OR 9 FOR FULLTEXT)  
**Legal & General Grp - Rec.Offer by Nat.West - Pt.2**  
REGULATORY NEWS SERVICE  
September 06, 1999  
JOURNAL CODE: WRNS LANGUAGE: English RECORD TYPE: FULLTEXT  
WORD COUNT: 6384

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... or changed or made any offer (which remains open for acceptance) to enter into or **change** the **terms** of any **contract** with any director or senior executive of Legal & General; (vi) issued, authorised or proposed, or...

... its own shares or other securities or reduced or made any other changes to any **part** of its share capital; (viii) merged with any body corporate or (save in the ordinary...its debts generally or ceased or threatened to cease carrying on all or a substantial **part** of any business; (xiii) taken any corporate action (except in the case of a dormant...

... to which any member of the wider Legal & General Group is or may become a **party** (whether as plaintiff or defendant or otherwise) and no investigation by any Third **Party** against or in respect of any member of the wider Legal & General Group having been...

**13/3,K/48** (Item 26 from file: 20)

DIALOG(R)File 20:Dialog Global Reporter  
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06893602 (USE FORMAT 7 OR 9 FOR FULLTEXT)

**Wyko Group PLC - Rec.Cash Offer-Pt.2-Replacem**  
REGULATORY NEWS SERVICE

August 24, 1999

JOURNAL CODE: WRNS LANGUAGE: English RECORD TYPE: FULLTEXT  
WORD COUNT: 4801

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... its own shares or other securities or reduced or made any other change to any **part** of its share capital; (iii) save as between Wyko and wholly owned subsidiaries of Wyko...

...proceedings to which any member of the Wider Wyko Group is or may become a **party** and no investigation against or in respect of any ...no member of the Wider Wyko Group having created any mortgage, charge encumbrance or other **security** interest over the whole or any **part** of its business, property or other assets or any right, title or interest in any...

... of its debts or having ceased or threatened to cease carrying on all or any **part** of its business which is material in the context of the Wider Wyko Group taken...

...a whole; or (iii) there is, or is likely to be, a liability on the **part** of any member of the Wider Wyko Group which would be material in the context... technology is Year 2000 Compliant. Perdix reserves the right to waive, in whole or in **part**, all or any of conditions (b) to (h) inclusive. The Offer will lapse unless all the conditions set out in **Part** A of this Appendix have been fulfilled or (if capable of waiver) waived or, where...

**13/3,K/49** (Item 27 from file: 20)

DIALOG(R)File 20:Dialog Global Reporter  
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06888144 (USE FORMAT 7 OR 9 FOR FULLTEXT)

**Wyko Group PLC - Recommended Cash Offer - Pt.2**  
REGULATORY NEWS SERVICE

August 24, 1999

JOURNAL CODE: WRNS LANGUAGE: English RECORD TYPE: FULLTEXT  
WORD COUNT: 4757

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... its own shares or other securities or reduced or made any other change to any **part** of its share capital; (iii) save as between Wyko and wholly owned subsidiaries of Wyko...

...proceedings to which any member of the Wider Wyko Group is or may become a **party** and no investigation against or in respect of any member of the



Wider Wyko Group... no member of the Wider Wyko Group having created any mortgage, charge encumbrance or other **security** interest over the whole or any **part** of its business, property or other assets or any right, title or interest in any...

... of its debts or having ceased or threatened to cease carrying on all or any **part** of its business which is material in the context of the Wider Wyko Group taken...

...a whole; or (iii) there is, or is likely to be, a liability on the **part** of any member of the Wider Wyko Group which would be material in the context... technology is Year 2000 Compliant. Perdix reserves the right to waive, in whole or in **part**, all or any of conditions (b) to (h) inclusive. The Offer will lapse unless all the conditions set out in **Part** A of this Appendix have been fulfilled or (if capable of waiver) waived or, where...

13/3,K/50 (Item 28 from file: 20)  
DIALOG(R)File 20:Dialog Global Reporter  
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05614507 (USE FORMAT 7 OR 9 FOR FULLTEXT)  
**A Survey of France: For fear of McJobs: A generation of youngsters without work is the price France pays for its social model**  
ECONOMIST  
June 05, 1999  
JOURNAL CODE: FECN LANGUAGE: English RECORD TYPE: FULLTEXT  
WORD COUNT: 2244

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... term contracts, a sort of flexible working that is new to France. Even among men, **part** -time work is on the rise, although two-fifths of **part** -timers say they would prefer to work more. This new flexibility has helped to coax...

13/3,K/51 (Item 29 from file: 20)  
DIALOG(R)File 20:Dialog Global Reporter  
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03146731 (USE FORMAT 7 OR 9 FOR FULLTEXT)  
**Private sector may fund hospital upgrade**  
SECTION TITLE: News  
Felicity Anderson  
NATIONAL BUSINESS REVIEW  
October 15, 1998  
JOURNAL CODE: WNBR LANGUAGE: English RECORD TYPE: FULLTEXT  
WORD COUNT: 506

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... and the HFA was what parts of A+'s service should be subject to long- **term contracts** or short- **term contracts**.  
The HFA wanted to retain **flexibility** to choose its service provider. But A+ needed to ascertain its revenue flow to service...

13/3,K/52 (Item 30 from file: 20)  
DIALOG(R)File 20:Dialog Global Reporter  
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02447001 (USE FORMAT 7 OR 9 FOR FULLTEXT)

**Finance and Economics: Can Europe get back to work?: Growth and jobs: As continental Europe's economic recovery gathers pace, unemployment may fall further than in previous upturns**

ECONOMIST

August 08, 1998

JOURNAL CODE: FECN LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 873

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... adopted flexible working practices. In France, 86% of newly hired people are now on short- **term contracts** .

Another indication of greater **flexibility** is that wage bargaining is becoming less centralised. Italy's new labour pact allows individual...

13/3,K/53 (Item 1 from file: 610)

DIALOG(R)File 610:Business Wire

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00689848 20020403093B9161 (USE FORMAT 7 FOR FULLTEXT)

**Gartner Says Enterprises Should Look to ESPs to Handle their Security and Business Continuity Needs-Gartner Analysts to Discuss Sourcing Industry Trends at Upcoming Gartner IT Services and Sourcing Summit**

Business Wire

Wednesday, April 3, 2002 06:01 EDT

JOURNAL CODE: BW LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT

DOCUMENT TYPE: NEWSWIRE

WORD COUNT: 657

...to the enterprise, the ESP and the recovery provider.

"With the current pressure for increased **security** and business continuity, outsourcing various IT **functions** can be an attractive alternative," said William Maurer, vice president and research director for Gartner...

...ESP has the capabilities to adequately meet its needs. The requirements and procedures to address **security** and disaster recovery must be included in the agreement, along with methods to **change** and amend the requirements throughout the **term** of the **agreement** ."

More detailed analysis is in the Gartner report "Add Security and Business Continuity to Sourcing..."

13/3,K/54 (Item 1 from file: 613)

DIALOG(R)File 613:PR Newswire

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00812070 20020816NYF012 (USE FORMAT 7 FOR FULLTEXT)

**ImageWare Systems Forms Strategic Alliance With SAGEM Morpho**

PR Newswire

Friday, August 16, 2002 06:00 EDT

JOURNAL CODE: PR LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT

Search Report from Ginger D. Roberts

DOCUMENT TYPE: NEWSWIRE

WORD COUNT: 610

TEXT:

**Security** technology company, ImageWare Systems, Inc. (Amex: IW) today announced that it has signed a value...

...SAGEM Morpho, Inc., a proven provider of mission-critical biometric solutions and services. Under the **terms** of this **agreement**, SAGEM **Morpho** will resell ImageWare's law enforcement product line separately or in conjunction with the company...  
...stand alone or networked basis and also via the Web or a handheld device. Additional **components** to CCS allow for facial recognition, the creation of digital suspect composites, image enhancements, vehicle...

...biometric technology product line allows us much broader product distribution in the law enforcement and **security** market," said Jim Miller, ImageWare's chairman and CEO.  
"ImageWare's products are a natural...

13/3,K/55 (Item 1 from file: 636)  
DIALOG(R)File 636:Gale Group Newsletter DB(TM)  
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02625210 Supplier Number: 45312976 (USE FORMAT 7 FOR FULLTEXT)  
**Proposed IRS Bond Rules Mixed Blessing for Nonprofits**  
Physician Manager, v6, n3, pN/A  
Feb 3, 1995  
Language: English Record Type: Fulltext  
Document Type: Newsletter; Trade  
Word Count: 279

(USE FORMAT 7 FOR FULLTEXT)

TEXT:

...call in the bonds in the future should a hospital decide later on to sell **part** or all of the facility, attorneys say. The proposed IRS rules would replace Revenue Procedures...

...frenzy and the large number of for-profits in the health care field. The proposed **rules** also relax existing principles on management **contracts**, creating more **flexible** safe harbor **criteria**. Among items in the proposed rules: When management contract compensation is based on a periodic...

...of the expected useful life of the property or 15 years, whichever is less. Janitorial, **security** and similar contracts won't result in private business use and don't fall within...  
?

-	122	"service provisioning" not @py>1999	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/10/31 14:07
-	2	("service provisioning" not @py>1999) and (705/37 or 705/7 or 705/8 or 705/500).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/10/31 14:10
-	2	("service provisioning" not @py>1999) and (705/37 or 705/7 or 705/8 or 705/500).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/10/31 14:10
-	2	5442730.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/21 15:00
-	503	"assembly line" and "bar code"	USPAT; US-PGPUB; EPO; JPO;	2003/03/06 10:34
-	1	("assembly line" and "bar code") and auto?	DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/06 10:46
-	5	("assembly line" and "bar code") and contract?	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/06 10:51
-	121	("assembly line" and "bar code") and computer?	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/06 10:52
-	56	((("assembly line" and "bar code") and computer?) not @py>2000	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/06 10:52

L Number	Hits	Search Text	DB	Time stamp
-	0	("5067107" and "5235673" and "5325525" and "5485545").pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/06 10:33
-	8	("5067107" or "5235673" or "5325525" or "5485545").pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/10/08 18:18
-	1150	705/37	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/10/31 10:00
-	0	705/37 not py>2000	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/10/08 18:22
-	349	705/37 not @py>2000	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/10/08 18:23
-	82	(705/37 not @py>2000) and contract?	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/10/08 18:23
-	0	"cost model criteria"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/10/31 10:00
-	1239	"resource utilization"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/10/31 10:02
-	1	"resource utilization" and (705/37).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/10/31 10:02
-	677	"resource utilization" not @py>2000	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/10/31 10:03
-	25	("resource utilization" not @py>2000) and (705/37 or 705/7 or 705/8 or 705/500).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/10/31 13:31
-	493	"service provisioning"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/10/31 13:33
-	122	"service provisioning" not @py>1999	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/10/31 13:34
-	2	("service provisioning" not @py>1999) and (705/37 or 705/7 or 705/8 or 705/500).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/10/31 14:00
-	24	"intrusion detection module"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/10/31 14:00
-	14	"intrusion detection module" not @py>1999	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/10/31 14:06
-	493	"service provisioning"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/10/31 14:06

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BABEL is a glossary of computer related abbreviations and acronyms updated three times a year by Irving & Richard Kind  
[www.geocities.com/ikind\\_babel/babel/babel.html](http://www.geocities.com/ikind_babel/babel/babel.html)
2. **Web-A-Sketch**  
Etch-A-Sketch serve web page with a Rabbit 2000 microprocessor stepper motor control ... Etch-A-Sketch that can be controlled from a web page ... given by a DS1620. source code I ported from a PIC to read the DS1620. I am available for contract design ...  
[members.bellatlantic.net/~vze2mfh8](mailto:members.bellatlantic.net/~vze2mfh8)
3. **Newing-Hall engraving and marking machines and systmes manufacturer. Computer controlled. Used on control panels, legend**  
Newing-Hall engraving and marking machines and systems manufacturer. **Computer controlled.** Used on control panels, legend plates, awards, molds, dies, PCB prototypes, EDM electrodes, signs, glassware, serializing and parts marking. ... GSA Federal Supply & Services Contract. GS07F-7550C ... to receive the prices, terms and conditions offered under this contract. Defense Logistics Agency Requirements Contract SPO490-96-D-6008 ...  
[www.newing-hall.com/Gov.html](http://www.newing-hall.com/Gov.html)
4. **Advanced Spirometer - Computer Controlled**  
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[www.medproducts.com/A/Ab/Ab50027.html](http://www.medproducts.com/A/Ab/Ab50027.html)
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Electronics - Glasshouse - **Computer Controlled.** Address, telephone, fax and internet links. Product Selector and Buyers Guide. ... Uninterruptible-Power Supply. Sub-Contract Electronics. LCD Displays ...  
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[www.scanning-fams.org/scanabstracts/SCANNING02/24092.html](http://www.scanning-fams.org/scanabstracts/SCANNING02/24092.html)
9. **Packaging Machine Computer Controlled Hydraulic Powered**  
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[www.arksvc.com/kmach.htm](http://www.arksvc.com/kmach.htm)
10. **Application of Geospatial Information Technology to Computer Controlled Farm Systems**  
... GEOSPATIAL INFORMATION TECHNOLOGY TO **COMPUTER CONTROLLED** FARM SYSTEMS ... data analysis with **computer controlled** farm systems. ... the potential of **computer controlled** farm systems in quite ...  
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10. [Automated Analysis of Submicron Particles by Computer-Controlled Scanning Electron Microscopy](#)  
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11. [A Guide to Procurement of Trusted Systems: Computer Security Contract Data Requirements List and Data Item Description T](#)  
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13. [Application of Geospatial Information Technology to Computer Controlled Farm Systems](#)  
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14. [Literature Search Results: Head-Controlled Computer Input Devices](#)  
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S2	3240	S1(6N) (TERM? ? OR CRITERIA? ? OR RULE? ? OR SPECIFICATION? ? OR CATEGORY? ? OR CATEGORIES? ? OR ELEMENT? ?)
S3	175	S2(6N) (ADAPT? OR CHANGE? ? OR DYNAMIC? OR FLEXIBLE? OR FLE- XIBILITY? OR EDIT? OR ADJUST? OR MORPH?)
S4	117366	SECURITY? OR VIRUS? OR INTRUDER? OR INTRUSION? OR HACKER? - OR HACKING? OR ANOMOLIES OR ANOMOLY? OR ILLEGAL() (USE OR ACCE- SS OR ENTRY)
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S6	10	S3(S)S4
S7	79	S3 AND IC=G06F
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00982511 \*\*Image available\*\*

**SYSTEMS AND METHODS FOR FACILITATING AGREEMENT GENERATION AND NEGOTIATION  
VIA AN AGREEMENT MODELING SYSTEM**

**SYSTEMES ET PROCEDES SERVANT A FACILITER L'ELABORATION ET LA NEGOCIATION  
D'ACCORDS PAR L'INTERMEDIAIRE D'UN SYSTEME DE MODELISATION D'ACCORDS**

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Patent and Priority Information (Country, Number, Date):

Patent: WO 200312586 A2 20030213 (WO 0312586)

Application: WO 2002US23898 20020729 (PCT/WO US0223898)

Priority Application: US 2001916881 20010727; US 2001929184 20010814

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU

CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR

KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE

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(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Main International Patent Class: G06F

Publication Language: English

Filing Language: English

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 17288

**English Abstract**

Systems and methods are provided to facilitate generation and/or negotiation of an agreement document via an agreement modeling system. According to one embodiment, agreement information associated with an agreement between a party and a counter-party is determined. An agreement document is generated in accordance with the agreement information, and it is automatically arranged for the agreement document to be received by the party and/or the counter-party. For example, an agreement modeling system controller may transmit the agreement document to the counter-party via an electronic mail address.

**French Abstract**

Cette invention porte sur des systemes et des procedes ayant pour but de faciliter l'elaboration et/ou la negociation d'un accord par l'intermediaire d'un systeme de modelisation d'accords. Selon un mode de realisation, on determine des informations associees a un accord devant etre conclu entre une partie et une contre-partie. Un document est elabore en conformite avec les informations relatives a l'accord, et des dispositions sont automatiquement prises pour que ce document soit recu par la partie et/ou la contre-partie. Par exemple, un controleur de systeme de modelisation d'accords peut transmettre le document a la contre-partie par l'intermediaire d'une adresse de courrier electronique.

Legal Status (Type, Date, Text)

Publication 20030213 A2 Without international search report and to be republished upon receipt of that report.

Fulltext Availability:

Detailed Description

Detailed Description

... and the agreement scope may be on scope stack 1700 when this evaluation occurs. Because **agreements** are **dynamically** constructed based upon a **rule** set that is evaluated at runtime, a **security** model that dictates access to agreements/documents must also be rules based. For example, agreements within the **security** model, the answers to the questions may indicate which agreements can be potentially formed by...

**6/5,K/2 (Item 2 from file: 349)**

DIALOG(R)File 349:PCT FULLTEXT

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00934923 \*\*Image available\*\*

**SYSTEM AND METHOD FOR AN AUTOMATED SYSTEM OF RECORD**

**SYSTEME ET PROCEDE DESTINES A UN SYSTEME D'ENREGISTREMENT AUTOMATISE**

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Legal Representative:

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Patent and Priority Information (Country, Number, Date):

Patent: WO 200269074 A2-A3 20020906 (WO 0269074)

Application: WO 2001US47825 20011030 (PCT/WO US0147825)

Priority Application: US 2000192735 20001030; US 2000192729 20001030; US  
2000192979 20001030; US 2000192848 20001030

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU

CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP

KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PL PT RO RU

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(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Main International Patent Class: G06F-017/60

Publication Language: English

Filing Language: English

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 23926

English Abstract

An automated system of record (CP00) is disclosed which is established by a sponsor (06) to create and administer a sponsored community for participants such as customers and suppliers. The invention allows participants to use an automated negotiations engine (02) for iterative, multivariate negotiations to store each set of terms proposed at each iteration to form the basis of the system of record (CP00). The present invention also allows the automated negotiations engine (02) to be used to propose and negotiate specifications, prototypes, and implementations of other systems. The contact authority (CP02) of the invention assigns a unique identifier to each negotiated transaction and enables the participants to use that number to track all activities against the transaction for analysis and reporting purposes. A multiple repository (CP12) feature enables users to maintain the non-repudiation data for transactions in which they participate at one or more locations they designed.

#### French Abstract

L'invention concerne un systeme d'enregistrement automatise etabli par un parrain pour creer et administrer un environnement parraine destine a des participants, tels que des clients et des fournisseurs. Cette invention permet aux participants d'utiliser un moteur de negociation automatise pour effectuer des negociations iteratives a plusieurs variables, le moteur servant a stocker chaque serie de termes proposes lors de chaque iteration pour former la base du systeme d'enregistrement. La presente invention permet egalement aux participants d'utiliser le moteur de negociation automatise pour proposer et negocier les specifications, les prototypes et les mises en oeuvres d'autres systemes. La caracteristique de contrat actif de la presente invention permet d'obtenir des informations relatives aux resultats de ces negociations selon une technique consistant a inclure des modeles predefinis, de facon que l'activite associee a la negociation realisee puisse etre suivie dans d'autres systemes. Le systeme peut ainsi mettre en oeuvre un niveau de securite superieur en validant les activites contre les conditions negociees au depart. L'autorite de contrat de l'invention attribue un identificateur unique a chaque transaction negociee et permet aux participants d'utiliser de numero pour suivre toutes les activites contre la transaction a des fins analytiques et comptables. Une caracteristique de depots multiples permet aux utilisateurs de maintenir les donnees de non-repudiation pour les transactions dans lesquels ils participent a un ou plusieurs emplacements qu'ils designent. Le systeme d'enregistrement de la presente invention permet egalement aux participants de traiter des caracteristiques d'exploitation du procede de l'invention pour mesurer l'efficacite des procedes internes et externes.

#### Legal Status (Type, Date, Text)

Publication 20020906 A2 Without international search report and to be republished upon receipt of that report.

Search Rpt 20021227 Late publication of international search report

Republication 20021227 A3 With international search report.

#### Fulltext Availability:

Claims

#### Claim

... privilege safeguards.

2 The apparatus of Claim 1, wherein the contract authority further comprises a **dynamic contract** manager which incorporates **security** extensions into **terms** proposed by each user.

3 The apparatus of Claim 2, wherein the security extensions further...

6/5,K/3 (Item 3 from file: 349)

DIALOG(R) File 349:PCT FULLTEXT

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**EXTENDED WEB ENABLED MULTI-FEATURED BUSINESS TO BUSINESS COMPUTER SYSTEM  
FOR RENTAL VEHICLE SERVICES**

**SYSTEME INFORMATIQUE ETENDU ENTRE ENTREPRISES, A FONCTIONS MULTIPLES,  
FONCTIONNANT SUR LE WEB, POUR DES SERVICES DE LOCATION DE VEHICULES**

Patent Applicant/Assignee:

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Patent and Priority Information (Country, Number, Date):

Patent: WO 200267175 A2 20020829 (WO 0267175)

Application: WO 2001US51437 20011019 (PCT/WO US0151437)

Priority Application: US 2000694050 20001020

Parent Application/Grant:

Related by Continuation to: US 2000694050 20001020 (CIP)

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU

CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP

KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PH PL PT RO RU

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(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

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(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Main International Patent Class: G06F-017/60

Publication Language: English

Filing Language: English

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 243912

English Abstract

French Abstract

Legal Status (Type, Date, Text)

Publication 20020829 A2 Without international search report and to be

republished upon receipt of that report.  
Declaration 20021114 Late publication under Article 17.2a  
Republication 20021114 A2 With declaration under Article 17(2)(a); without  
abstract; title not checked by the International  
Searching Authority.

6/5,K/4 (Item 4 from file: 349)  
DIALOG(R)File 349:PCT FULLTEXT  
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00869235 \*\*Image available\*\*

**METHOD AND APPARATUS FOR POSITIONING AN ARTICLE HANDLING DEVICE**  
**PROCEDE ET DISPOSITIF DE POSITIONNEMENT D'UN MANIPULATEUR D'ARTICLES**

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Legal Representative:

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07960, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200203340 A1 20020110 (WO 0203340)

Application: WO 2001US16837 20010523 (PCT/WO US0116837)

Priority Application: US 2000206363 20000523

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ

DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ

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(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Main International Patent Class: G07F-011/62

International Patent Class: G07F-009/02; G07F-005/18

Publication Language: English

Filing Language: English

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 30710

**English Abstract**

In an article vending machine, a hose (220) for extracting the articles whereby a positioning mechanism (233, 243) is used to move the end (221) of the hose in a given plane. A drive mechanism (508) then moves the free end of the hose along a longitudinal axis. A user interface allows the user to control the positioning of the free end of the hose. The positioning mechanism may be X-Y, R-Theta, scissors telescoping linkage, etc.. Also disclosed is the use of double robots so that eg. each article storage volume within the vending machine comprises its own article extracting device and positioning mechanism.

**French Abstract**

La presente invention concerne dans le cas d'un distributeur automatique, une manche (220) servant a extraire des articles, un mecanisme de positionnement (233, 243) servant a deplacer l'extremite (221) de la manche selon un plan defini. Un mecanisme moteur (508) deplace l'extremite libre de la manche selon un axe longitudinal. Une interface utilisateur permet a l'utilisateur de commander le positionnement de l'extremite libre de la manche. Le mecanisme de positionnement peut etre un bras telescopique a pantographe a coordonnees orthonormees (X-Y) ou cavalieres (R-Theta). L'invention concerne egalement l'utilisation de

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robots doubles de facon notamment que chaque cellule de rangement d'article a l'interieur du distributeur automatique dispose en propre d'un ensemble extracteur d'article et mecanisme de positionnement.

Legal Status (Type, Date, Text)

Publication 20020110 A1 With international search report.

Publication 20020110 A1 Before the expiration of the time limit for amending the claims and to be republished in the event of the receipt of amendments.

Rev Srch Rpt 20020620 Late publication of revised international search report

Republication 20020620 A1 With international search report.

Rev Srch Rpt 20020620 Late publication of revised international search report

Examination 20020808 Request for preliminary examination prior to end of 19th month from priority date

Correction 20030213 Corrected version of Pamphlet: pages 1-67, description, replaced by new pages 1-80; pages 68-84, claims, replaced by new pages 81-91; pages 1/21-21/21, drawings, replaced by new pages 1/17-17/17; due to late transmittal by the receiving Office

Republication 20030213 A1 With international search report.

Fulltext Availability:

Claims

Claim

... graphics

and or tamper and or fixed graphics sheets etc.and or graphics with embedded **security** chips or RF tags ( said rf tags/printing can be embedded in various non-detectable...

...sent back to the machine control include

changes of rules for the machine which reflect **changes** to the **contracts** or **rules** agreed to by the involved parties ( hershey's releases 2 bins for general all purpose...be communicated to them from the machine.

Such information could inciude

CONTROL BOARD AND CHIP **SECURITY**

1) The data that the control system uses, in order to determine whether or not...

...system can be encrypted or secured using a known secure communications link. In addition, high **security** computer chips which have specific **security** features can be operable in the control system in order to facilitate a secure transmission...

...a "fake" board or a llcheate? control board, the machine can have one or multiple **security** devices or computer chips mounted in various components, apparatus and accessories throughout the equipment and machine. These **security** devices can communicate with each other so as to be designed to disable specific components...

...that any tampering of the control system has been detected by any one of the **security** devices in the machine. So, for exaraple, if someone were to try and replace the main micro-controller board of the machine with an unauthorized controller board, **security** devices and features in components such as the motors, digital displays, touch screens, wire harnesses...

...part of the machine, thereby rendering the apparatus partially or fully



disabled and inoperable. A **security** scheme such as described above can have many variations and embodiments, however the key idea...

...be highly impractical  
for someone to benefit financially by trying to cheat the system.  
Additional, **security** measures can be taken in order to protect the electronics and control system of the can be kept in high **security** chips so that (inverted exclamation mark)t becomes more expensive for a person to try and reverse engineer the control system, forcing them to engineer a totally new control system. **Security** measures such as those described above can give confidence to an interested party, such as...

6/5,K/5 (Item 5 from file: 349)  
DIALOG(R)File 349:PCT FULLTEXT  
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00814145

**A METHOD FOR EXECUTING A NETWORK-BASED CREDIT APPLICATION PROCESS**  
**PROCEDE DE MISE EN OEUVRE D'UN PROCESSUS DE DEMANDE DE CREDIT EN RESEAU**

Patent Applicant/Assignee:

ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US  
(Residence), US (Nationality)

Inventor(s):

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94115, US,

CHU Kevin, 490 Lindbergh Place, Apt. 515, Atlanta, GA 30324, US,

Legal Representative:

HICKMAN Paul L (agent), Oppenheimer Wolff & Donnelly, LLP, P.O. Box  
52037, Palo Alto, CA 94303, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200146889 A2 20010628 (WO 0146889)

Application: WO 2000US35216 20001222 (PCT/WO US0035216)

Priority Application: US 99470805 19991222; US 99469525 19991222; US  
99470039 19991222

Designated States: AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK DM DZ

EE ES FI GB GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU

LV MA MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT

UA UG UZ VN YU ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Main International Patent Class: G06F-017/60

International Patent Class: G07F-019/00

Publication Language: English

Filing Language: English

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 98671

English Abstract

French Abstract

L'invention concerne un systeme, un procede et un article manufacture  
s'utilisant pour un processus de demande de credit. Dans un premier  
temps, une demande de credit emanant d'un acheteur utilisant un reseau  
est recue. En reponse a cette demande de credit, la demande de credit est  
envoyee a une banque par l'intermediaire du reseau, ce, afin d'evaluer le

credit dont dispose l'acheteur, sur la base de la demande de credit. Si le credit est approuve, l'acheteur est accredite par attribution d'un identificateur. Un mot de passe est ensuite produit pour l'acheteur. L'identificateur et le mot de passe sont memorises dans la base de donnees. Le mot de passe est ensuite envoye a l'acheteur a l'aide du reseau. En application, l'acheteur doit utiliser le mot de passe pour lancer des transactions sur le reseau. De plus, l'acheteur se voit attribuer une carte portant l'identificateur..

Legal Status (Type, Date, Text)

Publication 20010628 A2 Without international search report and to be republished upon receipt of that report.  
Examination 20011018 Request for preliminary examination prior to end of 19th month from priority date  
Declaration 20011122 Late publication under Article 17.2a  
Republication 20011122 A2 With declaration under Article 17(2)(a); without abstract; title not checked by the International Searching Authority.

Fulltext Availability:  
Detailed Description

Detailed Description

... trade process without an intermediary. VTrade allows the importer and the exporter to set the **terms** of their **contract** and control their own transaction.

Figure I is a general depiction of a VTrade envirom...and Extranets implement Web based software products to sell and advertise business services, corresponding administrative, **security** , Help Desk (9322)

As with End User Services in the centralized model, the Help Desk... Confidentiality is improved as people can only see infonnation that can be accessed wi their **security** level.

Implementation Considerations

nat types of printers will be required (e.g., laser, impact, inkjets, etc ...

6/5,K/6 (Item 6 from file: 349)

DIALOG(R) File 349:PCT FULLTEXT

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00806389

**SCHEDULING AND PLANNING BEFORE AND PROACTIVE MANAGEMENT DURING MAINTENANCE AND SERVICE IN A NETWORK-BASED SUPPLY CHAIN ENVIRONMENT**  
**PROGRAMMATION ET PLANIFICATION ANTICIPEE, ET GESTION PROACTIVE AU COURS DE LA MAINTENANCE ET DE L'ENTRETIEN D'UN ENVIRONNEMENT DU TYPE CHAINE D'APPROVISIONNEMENT RESEAUTE**

Patent Applicant/Assignee:

ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US  
(Residence), US (Nationality)

Inventor(s):

MIKURAK Michael G, 108 Englewood Boulevard, Hamilton, NJ 08610, US,

Legal Representative:

HICKMAN Paul L (agent), Oppenheimer Wolff & Donnelly, LLP, 38th Floor, 2029 Century Park East, Los Angeles, CA 90067-3024, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200139082 A2 20010531 (WO 0139082)  
Application: WO 2000US32228 20001122 (PCT/WO US0032228)  
Priority Application: US 99447625 19991122; US 99444889 19991122

Search Report from Ginger D. Roberts

Designated States: AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES  
FI GB GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD  
MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ  
VN YU ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Main International Patent Class: G06F-017/16

Publication Language: English

Filing Language: English

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 152479

English Abstract

French Abstract

L'invention concerne un systeme, un procede, et un article manufacture de gestion proactive mis en oeuvre au cours de la maintenance et de l'entretien d'un environnement du type chaine d'approvisionnement reseautee. Les appels telefoniques, les donnees et autres informations multimedia sont routes via un reseau assurant le transfert des informations via Internet au moyen d'informations de routage telefonique et d'informations d'adresse de protocole Internet. Ledit reseau comprend un gestionnaire de seuil proactif qui avertit a l'avance les fournisseurs d'une rupture de contrat imminente. Ledit gestionnaire de seuil proactif envoie une alarme au fournisseur de services lorsque le niveau de service du moment n'atteint plus le niveau de service determine dans le contrat en termes de maintien d'un certain niveau de service.

Legal Status (Type, Date, Text)

Publication 20010531 A2 Without international search report and to be republished upon receipt of that report.

Examination 20010927 Request for preliminary examination prior to end of 19th month from priority date

Declaration 20020103 Late publication under Article 17.2a

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Fulltext Availability:

Detailed Description

Detailed Description

... are greatly increased.

To further complicate the installation and management of this equipment, each discrete **change** to one component of a telecommunications system often requires additional, similar **changes** to several other components. Furthermore, these additional changes typically must be done in a specific...

6/5,K/7 (Item 7 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00806384

NETWORK AND LIFE CYCLE ASSET MANAGEMENT IN AN E-COMMERCE ENVIRONMENT AND

March 6, 2003 9 16:35

METHOD THEREOF

GESTION D'ACTIFS DURANT LE CYCLE DE VIE ET EN RESEAU DANS UN ENVIRONNEMENT  
DE COMMERCE ELECTRONIQUE ET PROCEDE ASSOCIE

Patent Applicant/Assignee:

ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US  
(Residence), US (Nationality)

Inventor(s):

MIKURAK Michael G, 108 Englewood Blvd., Hamilton, NJ 08610, US,

Legal Representative:

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Patent and Priority Information (Country, Number, Date):

Patent: WO 200139030 A2 20010531 (WO 0139030)

Application: WO 2000US32324 20001122 (PCT/WO US0032324)

Priority Application: US 99444775 19991122; US 99447621 19991122

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DZ EE ES FI GB GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT

LU LV MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR

TT UA UG UZ VN YU ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Main International Patent Class: G06F-017/60

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Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 171499

English Abstract

French Abstract

Legal Status (Type, Date, Text)

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Examination 20010913 Request for preliminary examination prior to end of  
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Declaration 20021024 Late publication under Article 17.2a

Republication 20021024 A2 With declaration under Article 17(2)(a); without  
abstract; title not checked by the International  
Searching Authority.

Fulltext Availability:

Detailed Description

Detailed Description

... accordance with one embodiment of the present invention;

Figure 76 is a flowchart illustrating the **security** services in  
accordance with one embodiment of  
the present invention;

Figure 77 is a flowchart...

6/5,K/8 (Item 8 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00806383

COLLABORATIVE CAPACITY PLANNING AND REVERSE INVENTORY MANAGEMENT DURING  
DEMAND AND SUPPLY PLANNING IN A NETWORK-BASED SUPPLY CHAIN ENVIRONMENT  
AND METHOD THEREOF

PLANIFICATION EN COLLABORATION DES CAPACITES ET GESTION ANTICIPEE DES  
STOCKS LORS DE LA PLANIFICATION DE L'OFFRE ET DE LA DEMANDE DANS UN  
ENVIRONNEMENT DE CHAINE D'APPROVISIONNEMENT FONDEE SUR LE RESEAU ET  
PROCEDE ASSOCIE

Patent Applicant/Assignee:

ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US  
(Residence), US (Nationality)

Inventor(s):

MIKURAK Michael G, 108 Englewood Blvd., Hamilton, NJ 08610, US,

Legal Representative:

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Patent and Priority Information (Country, Number, Date):

Patent: WO 200139029 A2 20010531 (WO 0139029)

Application: WO 2000US32309 20001122 (PCT/WO US0032309)

Priority Application: US 99444655 19991122; US 99444886 19991122

Designated States: AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE

DK DM DZ EE ES FI GB GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR

LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL

TJ TM TR TT TZ UA UG UZ VN YU ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Main International Patent Class: G06F-017/60

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Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 157840

English Abstract

French Abstract

Legal Status (Type, Date, Text)

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Examination 20011206 Request for preliminary examination prior to end of  
19th month from priority date

Declaration 20030103 Late publication under Article 17.2a

Republication 20030103 A2 With declaration under Article 17(2)(a); without  
abstract; title not checked by the International  
Searching Authority.

Fulltext Availability:

Detailed Description

Detailed Description

... from the chores involved in displaying menus, windows, dialog boxes,  
and other standard user interface **elements** for personal computers.

Frameworks also represent a **change** in the way programmers think about  
the interaction between the code they write and code...it over optical  
fiber. SONET is multiplexed at the byte level, allowing services to be

**dynamically** placed into the broadband STS for transport. The basic SONET of 64 Kbps per byte...direct access to service management systems, this process assures consistency of image across systems, and **security** to prevent a customer from harming their network or those of other customers.

The aim...switch's call record to the terminating switch's call record. Also, for troubleshooting and **security** purposes, it may be necessary to trace a specific telephone call through the network with...and auditing strategies,

- (4) very flexible privacy and/or reporting models,
- (5) practical and effective **security** architectures, and
- (6) other administrative procedures that together with steps (1) through (5) can enable most "real world" electronic commerce and data **security** models, including models unique to the electronic world.

WAFIs transaction management capabilities can enforce.

(1...a wide variety of transaction management related activities. As a result, content usage control, data **security**, information auditing, and electronic financial activities, can be supported with tools that are reusable, convenient...

...control standard-allows all participants in WAF the same foundation set of hardware control and **security**, authoring, administration, and management tools to support widely varying types of information, business market model...

...network that can be secure enough to support very large amounts of commerce.

WAF's **security** and metering secure subsystem core will be present at all physical locations where WAF related...

...related control information (rules and mediating data), and/or (b) used. This core can perform **security** and auditing functions (including metering) that operate within a "virtual black box, it a collection...

...usage auditing (which may include audit reduction), usage billing, usage payment, privacy filtering, reporting, and **security** related communication and encryption techniques.

WAFIs fundamental configurability will allow a broad range of competitive ...of control and auditing capabilities in nearly any electronic appliance environment while maintaining overall system **security** ;

- (b) modular data structures;
- (c) generic content model;
- (d) general modularity and independence of foundation architectural components;

(e) modular **security** structures;

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- (f) variable length and multiple branching chains of control; and
- (g) independent, modular...economic exchange has striven for greater convenience at a lower cost, while also seeking improved **security** .

Automation has achieved some of these qualities for large transactions through computerized electronic funds transfer...may not be able to obtain at another bank.

Internet-based payment solutions require additional **security** measures that are not found in conventional POS terminals. This additional requirement is necessitated because...as document libraries, form-based approval systems, project tracking applications and status reporting systems; (ii) **security** ; (iii) database access; and (iv) discussion groups. The ability to perform commercial transactions that involve...WAF is that it can be used to assure the administration of, and adequacy of **security** and rights protection for, electronic agreements implemented through the use of the present invention. Such...

...that comprise this extended agreement. These agreements can define important electronic commerce considerations including.

- (1) **security** ,
- (2) content use control, including electronic distribution,
- (3) privacy (regarding, for example, information concerning parties...

...very elaborate. They can support widely diverse information management models that provide for electronic information **security** , usage administration, and communication and may support.

(a) secure electronic distribution of information, for example...may or may not reflect the current market-determined interest rate for that maturity length **security** .

As can be realized by the foregoing description, the very size and diversity of the...

...expression by the representatives of various bid and offer prices for the fixed income **security** at select volumes (i.e., how many million dollars of bonds at a given maturity...

...terms are used with the associated definition.

TABLE65A

Bid Dollar amount offered to buy a **security** - issue.

Offer Dollar amount offered to sell a **security** - issue.

Spread Difference between best bid(s) and offer(s) on market.

Issue A common...

6/5,K/9 (Item 9 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00784143

SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR LOAD BALANCING REQUESTS AMONG SERVERS

SYSTEME, PROCEDE ET ARTICLE POUR EQUILIBREUR DE CHARGE DANS UN ENVIRONNEMENT DE STRUCTURES DE SERVICES

Patent Applicant/Assignee:

ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US  
(Residence), US (Nationality)

Inventor(s):

BOWMAN-AMUAH Michel K, 6426 Peak Vista Circle, Colorado Springs, CO 80918  
, US,

Legal Representative:

HICKMAN Paul L (agent), Hickman Coleman & Hughes, LLP, P.O. Box 52037,  
Palo Alto, CA 94303-0746, US,

Patent and Priority Information (Country, Number, Date):

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Application: WO 2000US24236 20000831 (PCT/WO US0024236)  
Priority Application: US 99387576 19990831

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ

DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ  
LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG  
SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

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International Patent Class: G06F-009/46

Publication Language: English

Filing Language: English

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 150248

English Abstract

A system, method and article of manufacture are provided for distributing incoming requests amongst server components for optimizing usage of resources. Incoming requests are received and stored. An availability of server components is determined and a listing of available server components is compiled. A determination is made as to which server component on the listing of available server components is most appropriate to receive a particular request. Each particular request is sent to the selected server component determined to be most appropriate to receive the particular request.

French Abstract

L'invention porte sur un systeme, un procede et un article de fabrication s'appliquant a la distribution de requetes entrantes parmi des composants de serveur afin d'optimiser l'utilisation de ressources. Le procede consiste a accueillir les requetes et les stocker; determiner la disponibilite des composants du serveur et compiler une liste des composants disponibles; proceder a une determination selon laquelle un composant du serveur de la liste des composants disponibles est plus approprie a recevoir une requete particuliere; envoyer chaque requete, particuliere au composant selectionne determine comme etant le plus approprie a recevoir une requete particuliere.

Legal Status (Type, Date, Text)

Publication 20010308 A2 Without international search report and to be republished upon receipt of that report.  
Examination 20010816 Request for preliminary examination prior to end of 19th month from priority date  
Search Rpt 20010920 Late publication of international search report  
Republication 20010920 A3 With international search report.  
Fulltext Availability:  
Detailed Description

Detailed Description

... Internet backbone routers to accept routing information from neighboring backbone providers on the basis of **contracts** or other non-technical **criteria** ; routing algorithms are Distance Vector.

Border Gateway Protocol (BGP)

Interdomain Routing Protocol (IDR)

Circuit Switching...allows users to search report for occurrence of a



specific data stream).

10. Report Level **Security** : Reports may occasionally contain sensitive information. It is therefore important that access to certain reports...

...restricted to authorized users. The report architecture should provide a mechanism for implementing report level **security** . This **security** must be in place on all platforms with the client/server architecture. At the workgroup level, the **security** may consist of downloading sensitive report files to a secure directory, ...the LAN administrator release the report as appropriate.

I 1. Section, Page, and Field Level **Security** : Defining **security** at the report section, page, or field level would provide greater flexibility in determining and implementing report **security** .

This is a desirable, though not mandatory, requirement of the report architecture.

12. Background Processing...to the developer; (2) existence of a scripting or programming language; (3) granularity of the **security** , or in other words, at what levels can **security** be added; (4) freedom of choosing productivity

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applications; (5) existence of aggregate finictions which...design pattern for maintaining an audit trail, a design pattern for applying different levels of **security** to different user types, and a design pattern for composite relationships between objects.

A framework...

6/5,K/10 (Item 10 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00784125

**SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR PIECEMEAL RETRIEVAL IN AN INFORMATION SERVICES PATTERNS ENVIRONMENT**

**SYSTEME, PROCEDE ET ARTICLE DE FABRICATION DESTINES A LA RECHERCHE FRAGMENTAIRE DANS UN ENVIRONNEMENT DE MODELES DE SERVICES D'INFORMATIONS**

Patent Applicant/Assignee:

ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US  
(Residence), US (Nationality)

Inventor(s):

BOWMAN-AMUAH Michel K, 6426 Peak Vista Circle, Colorado Springs, CO 80918, US,

Legal Representative:

HICKMAN Paul L (agent), Oppenheimer Wolff & Donnelly, LLP, 38th Floor, 2029 Century Park East, Los Angeles, CA 90067-3024, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200116705 A2-A3 20010308 (WO 0116705)

Application: WO 2000US24085 20000831 (PCT/WO US0024085)

Priority Application: US 99386433 19990831

Designated States: AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN YU ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Main International Patent Class: G06F-009/44

Publication Language: English

Filing Language: English

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 150355

#### English Abstract

A system, method and article of manufacture are provided for providing a warning upon retrieval of objects that are incomplete. An object is provided with at least one missing attribute. Upon receipt of a request from an application for the object access to the attributes of the object is allowed by the application. A warning is provided upon an attempt to access the attribute of the object that is missing.

#### French Abstract

L'invention concerne un systeme, un procede et un article de fabrication concus pour emettre un avertissement lors de l'extraction d'objets qui sont incomplets. L'objet fourni presente au moins un attribut manquant. Des la reception d'une requete d'une application pour l'objet, ladite application autorise l'accès aux attributs de cet objet. Un avertissement est emis lorsque l'on tente d'accéder a l'attribut manquant de l'objet.

#### Legal Status (Type, Date, Text)

Publication 20010308 A2 Without international search report and to be republished upon receipt of that report.

Examination 20011018 Request for preliminary examination prior to end of 19th month from priority date

Search Rpt 20011122 Late publication of international search report

Republication 20011122 A3 With international search report.

#### Fulltext Availability:

Detailed Description

#### Detailed Description

... Internet backbone routers to accept routing information from neighboring backbone providers on the basis of **contracts** or other non-technical **criteria** ; routing algorithms are Distance Vector.

172

Border Gateway Protocol (BGR)

Interdomain Routing Protocol (IDR)

Circuit...allows users to search report for occurrence of a specific data stream).

232

. Report Level **Security** : Reports may occasionally contain sensitive information. It is therefore important that access to certain reports...

...restricted to authorized users. The report architecture should provide a mechanism for implementing report level **security** . This **security** must be in place on all platforms with the client/server architecture. At the workgroup level, the **security** may consist of downloading sensitive report files to a secure directory, and having the LAN administrator release the report as appropriate.

I 1. Section, Page, and Field Level **Security** : Defining **security** at the report section, page, or field level would provide greater flexibility in determining and implementing report **security** . This is a desirable, though not mandatory, requirement of the report architecture.

12. Background Processing...available to the developer; (2) existence of a scripting or programming language; (3) granularity of the **security**, or in other words, at what levels can **security** be added; (4) freedom of choosing productivity applications; (5) existence of aggregate functions which allow...pattern for maintaining an audit trail, a design pattern for applying different

262

levels of **security** to different user types, and a design pattern for composite relationships between objects.

A framework...

?

?t8/3,k/all

8/3,K/1 (Item 1 from file: 348)  
DIALOG(R)File 348:EUROPEAN PATENTS  
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01403573

**TRANSACTION ADJUSTING DEVICE**  
**TRANSAKTIONS-JUSTIERUNGS-VORRICHTUNG**  
**DISPOSITIF D'AJUSTEMENT DES OP RATIONS**  
PATENT ASSIGNEE:

NISSHO IWAI CORPORATION, (1034732), 5-8 Imabashi 2-chome, Chuo-ku, Osaka  
541-8558, (JP), (Applicant designated States: all)

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LEGAL REPRESENTATIVE:

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PATENT (CC, No, Kind, Date): EP 1223528 A1 020717 (Basic)  
WO 200205156 020117

APPLICATION (CC, No, Date): EP 2001930091 010511; WO 2001JP3966 010511

PRIORITY (CC, No, Date): JP 2000210706 000706

DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;  
LU; MC; NL; PT; SE; TR

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS: G06F-017/60

ABSTRACT WORD COUNT: 126

NOTE:

Figure number on first page: 2

LANGUAGE (Publication,Procedural,Application): English; English; Japanese  
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200229	1799
SPEC A	(English)	200229	7227
Total word count - document A			9026
Total word count - document B			0
Total word count - documents A + B			9026

INTERNATIONAL PATENT CLASS: G06F-017/60

...CLAIMS transaction based on a temporary contract without respect to a  
fixed transaction based on a **contract** of predetermined **term** ,  
wherein a transportation **adjusting** portion for arranging an  
insertion of cargo transportation relating to said spot transaction  
adjusting the...

8/3,K/2 (Item 2 from file: 348)  
DIALOG(R)File 348:EUROPEAN PATENTS  
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01238566

**Methods and systems for collateral matching and mark to market  
reconcilement**

**Verfahren und Systeme für die begleitende Abstimmung und Markt-Abgleichung  
von finanziellen Transaktionen**

**Methodes et systemes pour egalier de maniere collateral et reconcilier le  
marche des operations financieres**

PATENT ASSIGNEE:

Crossmar, INC., (2433530), 111 Wall Street, New York, NY 10043, (US),

(Applicant designated States: all)

INVENTOR:

Cole, Alan, 1466 Clinton Drive, Yardley, Pennsylvania 19067, (US)

Cassell, Jon, The Linhay Windhill, Bishop's Stortford, Herts, CM23 2NG,  
(GB)

LEGAL REPRESENTATIVE:

Johansson, Lars E. et al (23214), Hynell Patenttjänst AB Patron Carls Vag  
2, 683 40 Hagfors/Uddeholm, (SE)

PATENT (CC, No, Kind, Date): EP 1072990 A2 010131 (Basic)

APPLICATION (CC, No, Date): EP 202687 000728;

PRIORITY (CC, No, Date): US 146569 990730

DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;  
LU; MC; NL; PT; SE

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS: **G06F-017/60**

ABSTRACT WORD COUNT: 208

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200105	1774
SPEC A	(English)	200105	7626
Total word count - document A			9400
Total word count - document B			0
Total word count - documents A + B			9400

INTERNATIONAL PATENT CLASS: **G06F-017/60**

...SPECIFICATION or not more or less collateral is required, and whether,  
in fact, there is a **change** of collateral required under the **terms** of  
the collateral **agreement** . It is extremely important in a collateral  
agreement to have current and accurate mark to...

**8/3,K/3 (Item 3 from file: 348)**

DIALOG(R) File 348:EUROPEAN PATENTS

(c) 2003 European Patent Office. All rts. reserv.

01030324

**MOBILE ELECTRONIC COMMERCE SYSTEM**

**MOBILES ELEKTRONISCHES HANDELSYSTEM**

**SYSTEME DE COMMERCE ELECTRONIQUE MOBILE**

PATENT ASSIGNEE:

MATSUSHITA ELECTRIC INDUSTRIAL CO., LTD, (216884), 1006, Oaza-Kadoma,  
Kadoma-shi, Osaka 571-0000, (JP), (Applicant designated States: all)

INVENTOR:

TAKAYAMA, Hisashi, 21-22, Matsubara 4-chome, Setagaya-ku, Tokyo 156-0043,  
(JP)

LEGAL REPRESENTATIVE:

Casalonga, Axel (14511), BUREAU D.A. CASALONGA - JOSSE Morassistrasse 8,  
80469 Munchen, (DE)

PATENT (CC, No, Kind, Date): EP 950968 A1 991020 (Basic)

WO 9909502 990225

APPLICATION (CC, No, Date): EP 98937807 980813; WO 98JP3608 980813  
PRIORITY (CC, No, Date): JP 97230564 970813  
DESIGNATED STATES: DE; FR; GB  
INTERNATIONAL PATENT CLASS: **G06F-017/60**  
ABSTRACT WORD COUNT: 150  
NOTE:

Figure number on first page: 1

LANGUAGE (Publication,Procedural,Application): English; English; Japanese  
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	9942	17239
SPEC A	(English)	9942	160346
Total word count - document A			177585
Total word count - document B			0
Total word count - documents A + B			177585

INTERNATIONAL PATENT CLASS: **G06F-017/60**

...SPECIFICATION belonging to the mobile user terminal 100 must be updated quickly because, for example, the **terms** of a **contract** with a user have been **changed**, first, the service system 110 generates a data update instruction 5606, which is a message...

...the electronic telephone card accounting device 800) must be updated quickly because, for example, the **terms** of a **contract** with a user have been **changed**, first, the service system 110 generates a data update instruction 5706, which is a message...

**8/3,K/4 (Item 4 from file: 348)**

DIALOG(R)File 348:EUROPEAN PATENTS

(c) 2003 European Patent Office. All rts. reserv.

00507780

**COMMUNICATION SYSTEM WITH TEXT MESSAGE RETRIEVAL BASED ON CONCEPTS INPUTTED VIA KEYBOARD ICONS**

**KOMMUNKATIONSSYSTEM MIT TEXTNACHRICHTENAUFFINDUNG BASIERT AUF KONZEPTEN DIE DURCH TASTATURIKONEN EINGEGEBEN WERDEN**

**SYSTEME DE COMMUNICATION PRODUISANT DES MESSAGES TEXTUELS FONDES SUR DES CONCEPTS INTRODUITS AU MOYEN D'UN CLAVER A ICONES**

PATENT ASSIGNEE:

SEMANTIC COMPACTION SYSTEM, (1455190), 801 McNeilly Road, Pittsburgh, PA 15226, (US), (Proprietor designated states: all)

INVENTOR:

BAKER, Bruce, R., 801 McNeilly Road, Pittsburgh, PA 15226, (US)

NYBERG, Eric, H., 414 S. Craig Street, 296, Pittsburgh, PA 15213, (US)

LEGAL REPRESENTATIVE:

Cozens, Paul Dennis (72971), Mathys & Squire 100 Grays Inn Road, London WC1X 8AL, (GB)

PATENT (CC, No, Kind, Date): EP 545988 A1 930616 (Basic)  
EP 545988 A1 940119  
EP 545988 B1 991201  
WO 9202890 920220

APPLICATION (CC, No, Date): EP 91914992 910808; WO 91US5507 910808

PRIORITY (CC, No, Date): US 564835 900809

DESIGNATED STATES: DE; DK; ES; FR; GB; IT; NL; SE

INTERNATIONAL PATENT CLASS: **G06F-017/28** ; G09B-021/00; G10L-005/06

NOTE:

No A-document published by EPO

LANGUAGE (Publication,Procedural,Application): English; English; English  
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS B	(English)	9948	841
CLAIMS B	(German)	9948	866
CLAIMS B	(French)	9948	997
SPEC B	(English)	9948	13575
Total word count - document A			0
Total word count - document B			16279
Total word count - documents A + B			16279

INTERNATIONAL PATENT CLASS: **G06F-017/28** ...

...SPECIFICATION entity previous))

(ruletrace "making verb -a agree with subject -a." newframe previous)

(add-value newframe : **agreement** ( **agreement** previous)))).

This **rule** binds the word, phrase, or **morpheme** previous to the last word, phrase, or morpheme and its corresponding grammatical and semantic information...

**8/3,K/5** (Item 5 from file: 348)

DIALOG(R)File 348:EUROPEAN PATENTS

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00236776

**Method and device for detecting defects of patterns in microelectronic devices.**

**Verfahren und Vorrichtung zum Nachweis von Musterfehlern für mikroelektronische Anordnungen.**

**Methode et dispositif de detection de defauts dans des configurations pour des dispositifs microelectroniques.**

PATENT ASSIGNEE:

Kabushiki Kaisha Toyoda Jidoshokki Seisakusho, (243480), 1, Toyoda-cho 2-chome, Kariya-shi, Aichi-ken 448, (JP), (applicant designated states: DE;FR;NL)

Hattori, Shuzo, (665810), No.42-1, Musashizuka, Nagakute, Nagakute-cho Aichi-gun Aichi-ken, (JP), (applicant designated states: DE;FR;NL)

INVENTOR:

Yoshida, Akihiro KK Toyoda Jidoshokki Seisakusho, 1 Toyoda-cho 2-chome, Kariya-shi Aichi-ken, (JP)

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Miyake, Hiroshi KK Toyoda Jidoshokki Seisakusho, 1 Toyoda-cho 2-chome, Kariya-shi Aichi-ken, (JP)

Hattori, Shuzo, 42-1 Musashizuka Nagakute Nagakute-cho, Aichi-gun Aichi-ken, (JP)

LEGAL REPRESENTATIVE:

Tiedtke, Harro, Dipl.-Ing. et al (11946), Patentanwaltsburo

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PATENT (CC, No, Kind, Date): EP 230285 A2 870729 (Basic)  
EP 230285 A3 891025  
EP 230285 B1 911227

APPLICATION (CC, No, Date): EP 87100518 870116;

PRIORITY (CC, No, Date): JP 868391 860118; JP 86228980 860927

DESIGNATED STATES: DE; FR; NL

INTERNATIONAL PATENT CLASS: G01N-021/88; H01L-021/66; **G06F-015/70** ;  
G01N-023/04

ABSTRACT WORD COUNT: 194

LANGUAGE (Publication,Procedural,Application): English; English; English  
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS B	(English)	EPBBF1	5332
CLAIMS B	(German)	EPBBF1	2409
CLAIMS B	(French)	EPBBF1	2850
SPEC B	(English)	EPBBF1	9211
Total word count - document A			0
Total word count - document B			19802
Total word count - documents A + B			19802

...INTERNATIONAL PATENT CLASS: **G06F-015/70**

...SPECIFICATION cathodes which are alternately disposed between the multiple piezoelectric elements. In operation, the stack 138 **expands** and **contracts** in response to a **change** in the level of voltages applied between the anodes and cathodes. Since this arrangement is...

**8/3,K/6 (Item 1 from file: 349)**

DIALOG(R)File 349:PCT FULLTEXT

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00982510 \*\*Image available\*\*

**SYSTEMS AND METHODS FOR FACILITATING AGREEMENT DEFINITION VIA AN AGREEMENT MODELING SYSTEM**

**SYSTEMES ET PROCEDES FACILITANT LA DEFINITION D'UN ACCORD PAR L'INTERMEDIAIRE D'UN SYSTEME DE MODELISATION D'ACCORD**

Patent Applicant/Assignee:

GOLDMAN SACHS & CO, 85 Broad Street, New York, NY 10004, US, US  
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Inventor(s):

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Legal Representative:

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Patent and Priority Information (Country, Number, Date):

Patent: WO 200312585 A2 20030213 (WO 0312585)  
Application: WO 2002US23897 20020729 (PCT/WO US0223897)  
Priority Application: US 2001916881 20010727

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU

CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP

KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD

SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR IE IT LU MC NL PT SE SK TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 15503

Main International Patent Class: **G06F**

Fulltext Availability:

Detailed Description

Detailed Description



... addition, the kinds of documents and contract terms that should be used for a particular **agreement** (or a way in which existing **terms** will be interpreted) can **change** over time. Because known systems are hard-coded, they may be unable to efficiently handle...the agreement term is stored along with an indication of a right associated with the **agreement term**. To provide **flexibility**, the value may be stored via an extensible agreement modeling system language. For example, an...

8/3,K/7 (Item 2 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

(c) 2003 WIPO/Univentio. All rts. reserv.

00982509 \*\*Image available\*\*

**SYSTEMS AND METHODS FOR FACILITATING USE OF AGREEMENT INFORMATION VIA AN AGREEMENT MODELING SYSTEM**

**SYSTEMES ET PROCEDES DESTINES A FACILITER L'UTILISATION D'INFORMATIONS DE CONTRAT PAR L'INTERMEDIAIRE D'UN SYSTEME DE MODELISATION DE CONTRAT**

Patent Applicant/Assignee:

GOLDMAN SACHS & CO, 85 Broad Street, New York, NY 10004, US, US

(Residence), US (Nationality), (For all designated states except: US)

Patent Applicant/Inventor:

WILCE Scot D, 31 Sherman Place, Morristown, NJ 07960, US, US (Residence), US (Nationality), (Designated only for: US)

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(Residence), US (Nationality), (Designated only for: US)

CONTI Donna L, PO Box 147, Cream Ridge, NJ 08514, US, US (Residence), US

(Nationality), (Designated only for: US)

HARRIS Patrick E, 380 Rector Place, Apt. 8C, New York, NY 10280, US, US

(Residence), US (Nationality), (Designated only for: US)

MANSFIELD Donna M, 40 Dunes Lane, Port Washington, NY 11050, US, US

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Legal Representative:

BUCKLEY Patrick (agent), Buckley, Maschoff, Talwalkar & Allison LLC, Five Elm Street, New Canaan, CT 06840, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200312584 A2 20030213 (WO 0312584)

Application: WO 2002US23896 20020729 (PCT/WO US0223896)

Priority Application: US 2001916881 20010727; US 2001929184 20010814; US 2001939911 20010827

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU

CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR

KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE

SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR IE IT LU MC NL PT SE SK TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 15936

Main International Patent Class: **G06F**

Fulltext Availability:

Detailed Description

Claims

Detailed Description

... addition, the kinds of documents and contract terms that should be used for a particular **agreement** (or a way in which existing **terms**

will be interpreted) can **change** over time. Because known systems are hard-coded, they may be unable to efficiently handle...agreement, the facts that are associated with the agreement need to be captured. However, different **agreements** may not be equal in **terms** of data content, and thus a **flexible** database design (e.g., capable of capturing a 0 variety of data while maintaining relative...

Claim

... a legal contract.

38 The method of claim 34, wherein said automatic determination of the **adjusted agreement** information comprises:

defining a new **agreement term** based on a pre-stored default transaction term.

48

. The method of claim 34, wherein...

8/3,K/8 (Item 3 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00974191

**A LEASE TRANSACTION MANAGEMENT AND ACCOUNTING SYSTEM**

**SYSTEME DE GESTION D'OPERATIONS DE CREDIT-BAIL ET DE COMPTABILITE**

Patent Applicant/Assignee:

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MESSENGER Lupi, 2908 Gail Court, Newbury Park, CA 91320, US,  
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SMITH Karen, 1930 woodlore Drive, Toledo, OH 43614, US,  
MCLEAN Michelle, 43311 Saal, Sterling Heights, MI 48131, US,  
JOHNSON Jeanette, 4430 Merry Lane, Toledo, OH 43615, US,  
SADALAGE Pramodkumar, 9700 N. Dee Road, Apt. 202, Des Plaines, IL 60016,  
US,  
FOEMMEL Matt, 1130 N. Dearborn, #1912, Chicago, IL 60610, US,  
SINCLAIR Cecilia, 7610 Manore Road, Whitehouse, OH 43571, US,  
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RUGER Eric, 1745 Potato Creek, Valparaiso, IN 46383, US,

Legal Representative:

STEWART Michael B (et al) (agent), Rader, Fishman & Grauer PLLC, 39533  
Woodward Avenue, Suite 140, Bloomfield Hills, MI 48304, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200303163 A2 20030109 (WO 0303163)

Application: WO 2002US20487 20020628 (PCT/WO US0220487)

Priority Application: US 2001896026 20010629; US 2001896263 20010629; US  
2001896236 20010629

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU  
CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP

KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO  
RU SD SE SG SI SK SL TJ TM TN TR TT TZ UA UG UZ VN YU ZA ZM ZW  
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR  
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG  
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW  
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 41051

Main International Patent Class: **G06F**

Fulltext Availability:

Detailed Description

Detailed Description

... The ability to set a default characteristic or rule only once, or the ability to **change** a characteristic or **rule** across all lease **agreement** through one simple data entry **change**, is a powerful potential tool for users 106 and lessors. Operational or business rules, including

**8/3,K/9 (Item 4 from file: 349)**

DIALOG(R)File 349:PCT FULLTEXT

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00963611 \*\*Image available\*\*

**EXTENDED WEB ENABLED MULTI-FEATURED BUSINESS TO BUSINESS COMPUTER SYSTEM FOR RENTAL VEHICLE SERVICES**

**SYSTEME INFORMATIQUE INTERENTREPRISES A ELEMENTS MULTIPLES A ACCES INTERNET POUR SERVICES DE LOCATION DE VEHICULES**

Patent Applicant/Assignee:

THE CRAWFORD GROUP INC, 600 Corporate Park Drive, St. Louis, MO 63105, US  
, US (Residence), US (Nationality), (For all designated states except: US)

Patent Applicant/Inventor:

WEINSTOCK Timothy Robert, 1845 Highcrest Drive, St. Charles, MO 63303, US  
, US (Residence), US (Nationality), (Designated only for: US)

DE VALLANCE Kimberly Ann, 2037 Silent Spring Drive, Maryland Heights, MO 63043, US, US (Residence), US (Nationality), (Designated only for: US)

HASELHORST Randall Allan, 1016 Scenic Oats Court, Imperial, MO 63052, US, US (Residence), US (Nationality), (Designated only for: US)

KENNEDY Craig Stephen, 9129 Meadowglen Lane, St. Louis, MO 63126, US, US (Residence), US (Nationality), (Designated only for: US)

SMITH David Gary, 10 Venice Place Court, Wildwood, MO 63040, US, US (Residence), US (Nationality), (Designated only for: US)

TINGLE William T, 17368 Hilltop Ridge Drive, Eureka, MO 63025, US, US (Residence), US (Nationality), (Designated only for: US)

KLOPFENSTEIN Anita K, 433 Schwarz Road, O'Fallon, IL 62269, US, US (Residence), US (Nationality), (Designated only for: US)

Legal Representative:

HAFERKAMP Richard E (et al) (agent), Howell & Haferkamp, L.C., Suite 1400, 7733 Forsyth Blvd., St. Louis, MO 63105-1817, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200297700 A2 20021205 (WO 0297700)

Application: WO 2001US51431 20011019 (PCT/WO US0151431)

Priority Application: US 2000694050 20001020

Parent Application/Grant:

Related by Continuation to: US 2000694050 20001020 (CIP)

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU

CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP

KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PH PL PT RO RU

Search Report from Ginger D. Roberts

SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW  
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR  
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG  
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW  
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English  
Filing Language: English  
Fulltext Word Count: 237932

Main International Patent Class: **G06F-017/60**

Fulltext Availability:

Detailed Description

Detailed Description

... When should I  
section to  
use View  
Reservation/ review a  
Rental? reservation  
without  
maVing any  
**changes** ,  
View a Reservation/Rental - Main Menu  
.....I Use a "Filter" Screen to  
Select a Reservation...existing open rental contract is updated with an  
authorization extension or termination, the associated open **contract**  
file record's and its **adjuster** callback file record's direct billing  
authorization information is updated if the adjuster information is...

**8/3,K/10 (Item 5 from file: 349)**

DIALOG(R)File 349:PCT FULLTEXT

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00945779 \*\*Image available\*\*

**METHOD AND SYSTEM FOR MULTI-CURRENCY ESCROW SERVICE FOR WEB-BASED  
TRANSACTIONS**

**PROCEDE ET DISPOSITIF POUR SERVICE DE MISE EN MAIN TIERCE MULTIDEVISE POUR  
TRANSACTIONS ACCESSIBLES PAR L'INTERNET**

Patent Applicant/Assignee:

CROSSMAR INC, 111 Wall Street, New York, NY 10005, US, US (Residence), US  
(Nationality)

Inventor(s):

COLE Alan, 1466 Clinton Drive, Yardley, PA 19067, US,  
BENNETT Deborah, 235 East 22nd Street, Apt. 6T, New York, NY 10010, US,  
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07010, US,

Legal Representative:

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Suite 900, Washington, DC 20005, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200279935 A2 20021010 (WO 0279935)

Application: WO 2002US9567 20020329 (PCT/WO US0209567)

Priority Application: US 2001280182 20010330

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU

CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP

KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO

RU SD SE SG SI SK SL TJ TM TN TR TT TZ UA UG UZ VN YU ZA ZM ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English  
Filing Language: English  
Fulltext Word Count: 37642

Main International Patent Class: **G06F**  
Fulltext Availability:  
Detailed Description

Detailed Description

... seller 14 to the buyer 12. If the buyer 12 accepts the offer without any **changes** to the payment **terms** on the **contract** screen 226, it indicates a confirmation from the buyer 12, and the contract is deemed as completed and updated to 'Accepted' status. If the buyer 12 makes any **changes** to any of the payment **terms** on the **contract** screen 226, the deal remains in the 'Pending Acceptance' status and awaits confirmation from the...

**8/3,K/11** (Item 6 from file: 349)  
DIALOG(R)File 349:PCT FULLTEXT  
(c) 2003 WIPO/Univentio. All rts. reserv.

00943767 \*\*Image available\*\*

**SYSTEM, METHOD AND COMPUTER PROGRAM PRODUCT FOR A SUPPLY CHAIN MANAGEMENT  
SYSTEME, PROCEDE ET PRODUIT PROGRAMME INFORMATIQUE CONCUS POUR UNE GESTION  
DE CHAINE D'APPROVISIONNEMENT**

Patent Applicant/Assignee:

RESTAURANT SERVICES INC, Two Alhambra Plaza, Suite 500, Coral Gables, FL  
33134-5202, US, US (Residence), US (Nationality), (For all designated  
states except: US)

Patent Applicant/Inventor:

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SECHRIST Daniel, Restaurant Services, Inc., Two Alhambra Plaza, Suite  
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(Designated only for: US)  
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(Designated only for: US)  
RUEFF Mark Patrick, Restaurant Services, Inc., Two Alhambra Plaza, Suite  
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(Designated only for: US)  
BARNETT John B, Restaurant Services, Inc., Two Alhambra Plaza, Suite 500,

Search Report from Ginger D. Roberts

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(Designated only for: US)  
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MARKS Stephen Patrick, Restaurant Services, Inc., Two Alhambra Plaza,  
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HYATT James F II, Restaurant Services, Inc., Two Alhambra Plaza, Suite  
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(Designated only for: US)  
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KIRSHENBAUM Laurence Joseph, Restaurant Services, Inc., Two Alhambra  
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GEHMAN Anson Jerome, Restaurant Services, Inc., Two Alhambra Plaza, Suite  
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(Designated only for: US)

Legal Representative:

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3000 K Street, N.W., Suite 500, Washington, D.C. 20007-5109, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200277917 A1 20021003 (WO 0277917)

Application: WO 2002US8287 20020319 (PCT/WO US0208287)

Priority Application: US 2001815580 20010323; US 2001815598 20010323; US  
2001816565 20010323; US 2001816488 20010323; US 2001816426 20010323; US  
2001815899 20010323; US 2001816507 20010323; US 2001816422 20010323; US  
2001816269 20010323; US 2001816491 20010323; US 2001816101 20010323; US  
2001816231 20010323; US 2001816421 20010323; US 2001816069 20010323; US  
2001816296 20010323; US 2001816249 20010323; US 2001816121 20010323; US  
2001815668 20010323; US 2001816187 20010323; US 2001815490 20010323; US  
2001816471 20010323; US 2001815606 20010323; US 2001815777 20010323; US  
2001815813 20010323; US 2001816429 20010323; US 2001815515 20010323; US  
2001816543 20010323; US 2001816349 20010323; US 2001816331 20010323; US  
2001816167 20010323; US 2001816881 20010323; US 2001816536 20010323; US  
2001816092 20010323; US 2001816576 20010323; US 2001815759 20010323; US  
2001816495 20010323; US 2001816976 20010323; US 2001816083 20010323; US  
2001815715 20010323; US 2001815989 20010323; US 2001816561 20010323; US  
2001815483 20010323; US 2001816553 20010323; US 2001815688 20010323; US  
2001816388 20010323; US 2001816358 20010323; US 2001815729 20010323; US  
2001816537 20010323; US 2001816434 20010323; US 2001815897 20010323; US  
2001815734 20010323; US 2001816431 20010323; US 2001816021 20010323; US  
2001816454 20010323; US 2001816413 20010323; US 2001816430 20010323; US  
2001816428 20010323; US 2001815830 20010323; US 2001816922 20010323; US  
2001815489 20010323; US 2001816048 20010323; US 2001815727 20010323; US  
2001816212 20010323; US 2001815660 20010323; US 2001815894 20010323; US  
2001816151 20010323; US 2001816582 20010323; US 2001816033 20010323; US  
2001816357 20010323; US 2001816420 20010323; US 2001815731 20010323; US

Search Report from Ginger D. Roberts

2001816503 20010323; US 2001816160 20010323; US 2001815893 20010323; US  
2001816414 20010323; US 2001815792 20010323; US 2001815864 20010323; US  
2001816896 20010323; US 2001815725 20010323; US 2001816285 20010323; US  
2001815973 20010323; US 2001815845 20010323; US 2001816314 20010323; US  
2001816075 20010323; US 2001816944 20010323; US 2001815559 20010323; US  
2001816203 20010323; US 2001816567 20010323; US 2001816268 20010323; US  
2001816424 20010323; US 2001816564 20010323; US 2001816455 20010323; US  
2001816412 20010323; US 2001815590 20010323; US 2001816555 20010323; US  
2001816560 20010323; US 2001816427 20010323; US 2001834600 20010413; US  
2001834838 20010413; US 2001834924 20010413; US 2001834465 20010413

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU  
CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP  
KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO  
RU SD SE SG SI SK SL TJ TM TN TR TT TZ UA UG US UZ VN YU ZA ZM ZW  
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR  
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG  
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW  
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 114107

...International Patent Class: **G06F-017/60**

Fulltext Availability:

Detailed Description

Detailed Description

... supply chain services include.

Receive, pick, pack and ship retailer orders as specified by the **terms**  
and conditions of a supply chain **agreement** .

Invoice shipped retailer orders as specified by the **terms** and  
conditions of the supply chain **agreement** .

a Provide warehouse storage space for inventory levels that are  
sufficient to service the retailers...

**8/3,K/12 (Item 7 from file: 349)**

DIALOG(R)File 349:PCT FULLTEXT

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00941570 \*\*Image available\*\*

**NETWORKED INTERNATIONAL SYSTEM FOR ORGANIZATIONAL ELECTRONIC COMMERCE**  
**SYSTEME RESEAU INTERNATIONAL DESTINE AU COMMERCE ELECTRONIQUE**  
**ORGANISATIONNEL**

Patent Applicant/Assignee:

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PA 19103, US, US (Residence), US (Nationality), (For all designated  
states except: US)

Patent Applicant/Inventor:

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Philadelphia, PA 19103, US, US (Residence), US (Nationality)

Patent and Priority Information (Country, Number, Date):

Patent: WO 200275632 A1 20020926 (WO 0275632)

Application: WO 2001US8765 20010319 (PCT/WO US0108765)

Priority Application: WO 2001US8765 20010319

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ  
DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ  
LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG  
SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW  
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG  
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW  
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 11534

Main International Patent Class: **G06F-017/60**

Fulltext Availability:

Detailed Description

Detailed Description

... terms and conditions of the buying and selling of products, goods or services. Instances of **Term** class 219 (trading partner **agreement terms** ) may be **changed** after one may be established. It may have a Starting Date (global FROM.DATE 1...

**8/3,K/13 (Item 8 from file: 349)**

DIALOG(R)File 349:PCT FULLTEXT

(c) 2003 WIPO/Univentio. All rts. reserv.

00939231 \*\*Image available\*\*

**LIFE INSURANCE PRODUCTS UNDER A SINGLE APPROVED FORM**

**PRODUITS D'ASSURANCE-VIE SOUS FORME REGLEMENTAIRE UNIQUE**

Patent Applicant/Assignee:

M FINANCIAL HOLDINGS INC doing business as M FINANCIAL GROUP, 205

Southeast Spokane Street, Portland, OR 97202-6413, US, US (Residence),

US (Nationality)

Inventor(s):

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Legal Representative:

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Patent and Priority Information (Country, Number, Date):

Patent: WO 200273360 A2 20020919 (WO 0273360)

Application: WO 2002US7534 20020313 (PCT/WO US0207534)

Priority Application: US 2001275030 20010313; US 2001333748 20011129

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU

CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP

KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO

RU SD SE SG SI SK SL TJ TM TN TR TT TZ UA UG UZ VN YU ZA ZM ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 118771

Main International Patent Class: **G06F**

Fulltext Availability:

Claims

Claim

... to be generated:

Surrender

Partial Withdrawals

Loans

Any Cash Forceout as a result of any **change** in the **contract**

9 1 PostIssueCompliancewiththe7702DefinitionofLifeInsuranceTest



9.2,1.1 Post Issue GPT Adjustments

As discussed in 8...occurs within 15 years of the original issue date;  
3 Cash is distributed from the **contract** as a part of or consequence of  
the  
change;

4 The recapture ceiling, as defined...

**8/3,K/14 (Item 9 from file: 349)**

DIALOG(R)File 349:PCT FULLTEXT

(c) 2003 WIPO/Univentio. All rts. reserv.

00923853 \*\*Image available\*\*

**ELECTRONIC PROCUREMENT ("E-PROCUREMENT")**

**ACQUISITION PAR VOIE ELECTRONIQUE**

Patent Applicant/Assignee:

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US, US (Residence), US (Nationality)

Inventor(s):

EDWARDS Jonathan, 43 Lower Trinity Pass, Pound Ridge, NY 10576, US,

Legal Representative:

FORTKORT Michael P (agent), Mayer Fortkort & Williams, PC, 251 North  
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Patent and Priority Information (Country, Number, Date):

Patent: WO 200257889 A2-A3 20020725 (WO 0257889)

Application: WO 2002US1635 20020118 (PCT/WO US0201635)

Priority Application: US 2001262799 20010119

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU

CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP

KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD

SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 32493

Main International Patent Class: **G06F-017/60**

Fulltext Availability:

Detailed Description

Detailed Description

... adjustments to price that may be provided by the supplier or be  
included within the **terms** of the global supply **contract** . Supplier  
**adjustments** typically include those resulting from the provision of  
substitute products and adjustments that might result...

**8/3,K/15 (Item 10 from file: 349)**

DIALOG(R)File 349:PCT FULLTEXT

(c) 2003 WIPO/Univentio. All rts. reserv.

00922105 \*\*Image available\*\*

**SYSTEM AND METHOD FOR AUTOMATED, INTERACTIVE DEVELOPMENT NEGOTIATIONS**

**SYSTEME ET PROCEDE POUR NEGOCIATIONS ITERATIVES AUTOMATISEES DE  
DEVELOPPEMENTS**

Patent Applicant/Assignee:

TRADEACCESS INC, One Bowdoin Square, 7th floor, Boston, MA 02114, US, US  
(Residence), US (Nationality)

Legal Representative:

STRETCH Maureen (agent), 26 Charles Street, Natick, MA 01760, US,  
Patent and Priority Information (Country, Number, Date):  
Patent: WO 200256134 A2 20020718 (WO 0256134)  
Application: WO 2001US48394 20011030 (PCT/WO US0148394)  
Priority Application: US 2000192735 20001030; US 2000192729 20001030; US  
2000192979 20001030; US 2000192848 20001030

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU  
CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP  
KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD  
SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW  
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR  
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG  
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW  
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 23289

Main International Patent Class: **G06F**

Fulltext Availability:

Claims

Claim

... 15 A method for conducting iterative development negotiations,  
comprising the steps  
of:  
supplying, through a **dynamic contracts** manager, an initial set of  
**terms** for use  
by a user, the terms specifying an item to be developed; and  
operating...

**8/3,K/16 (Item 11 from file: 349)**

DIALOG(R)File 349:PCT FULLTEXT

(c) 2003 WIPO/Univentio. All rts. reserv.

00910744 \*\*Image available\*\*

**INTELLECTUAL PROPERTY RIGHTS MANAGEMENT SYSTEM**

**SYSTEME DE GESTION DE DROITS DE PROPRIETE INTELLECTUELLE**

Patent Applicant/Assignee:

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91608, US, US (Residence), US (Nationality), (For all designated states  
except: US)

Patent Applicant/Inventor:

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Legal Representative:

ROSE Robert J (et al) (agent), Sheldon & Mak PC, 225 South Lake Avenue,  
9th Floor, Pasadena, CA 91101, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200244866 A2 20020606 (WO 0244866)  
Application: WO 2001US49919 20011108 (PCT/WO US0149919)  
Priority Application: US 2000247508 20001110

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU  
CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP  
KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO  
RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW  
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR  
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG  
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM  
Publication Language: English  
Filing Language: English  
Fulltext Word Count: 14868

Main International Patent Class: **G06F**  
Fulltext Availability:  
Detailed Description

Detailed Description

... a static  
list of document categories without means for listing one or more than  
one **contract** document 12 in each **category** , preferably provision is  
made to allow  
**editing** of document checklist 38 to show such association. In one  
embodiment, initialing the editing process...

**8/3,K/17** (Item 12 from file: 349)  
DIALOG(R)File 349:PCT FULLTEXT  
(c) 2003 WIPO/Univentio. All rts. reserv.

00896433 \*\*Image available\*\*

**COLLABORATIVE FULFILLMENT IN A DISTRIBUTED SUPPLY CHAIN ENVIRONMENT  
EXECUTION COLLABORATIVE DANS UN ENVIRONNEMENT DE PRODUCTION-DISTRIBUTION  
REPARTI**

Patent Applicant/Assignee:

i2 TECHNOLOGIES INC, 11701 Luna Road, Dallas, TX 75234, US, US  
(Residence), US (Nationality)

Inventor(s):

KUMAR Sanjay, 107 Georgian Drive, Coppell, TX 75019, US,  
SELF Joseph L, 4800 Twin Valley Drive, Austin, TX 78731, US,  
KAPADIA Arshish C, 4908 China Garden Drive, Austin, TX 78730, US,

Legal Representative:

KENNERLY Christopher W (agent), Baker Botts LLP, Suite 600, 2001 Ross  
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Patent and Priority Information (Country, Number, Date):

Patent: WO 200229522 A2-A3 20020411 (WO 0229522)  
Application: WO 2001US31338 20011005 (PCT/WO US0131338)  
Priority Application: US 2000238307 20001005

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU

CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP  
KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PH PL PT RO RU  
SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 26537

Main International Patent Class: **G06F-015/00**  
Fulltext Availability:  
Detailed Description

Detailed Description

... supplier contracts and rules embodying heuristics of client 12. One  
workflow may require that a **change** to a **rule** representing a  
client-supplier **contract** be approved by both the client 12 and the  
supplier, while another workflow may require...

8/3,K/18 (Item 13 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00890259

**WEB-BASED TRANSACTIONAL SYSTEM**

**SYSTEME DE TRANSACTION PAR INTERNET**

Patent Applicant/Assignee:

I-MANY INC, 537 Congress Street, Portland, ME 04101, US, US (Residence),  
US (Nationality)

Inventor(s):

TILLY Mark, 11 Woodview Drive, Scarborough, ME 04074, US,  
WIRA Glenn J, 31 Hillside Lane, Mount Laurel, NJ 08054, US,  
POWELL A Leigh, 744 Signal Light Road, Moorestown, NJ 08057, US,  
CURRAN Timothy, 27 Wildwood Avenue, Newton, MA 02460, US,

Legal Representative:

JACOBS David (agent), Lucash, Gesmer & Updegrove, LLP, 40 Broad Street,  
Boston, MA 02109, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200223450 A2 20020321 (WO 0223450)

Application: WO 2001US29020 20010917 (PCT/WO US0129020)

Priority Application: US 2000233214 20000916

Designated States: AU CA CN IL JP KR MX NZ

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

Publication Language: English

Filing Language: English

Fulltext Word Count: 2899

Main International Patent Class: **G06F-017/60**

Fulltext Availability:

Claims

Claim

... not limited to auction bids and acceptances.

2 The method in Claim 1, wherein the **terms** of **contracts** formed  
using said method include price **adjustments** related to sales volume.

3 The method in Claim 1, further comprising the steps of...

...not limited to auction bids and acceptances.

10 The system in Claim 9, wherein the **terms** of **contracts** formed  
using said method include price **adjustments** related to sales volume.

11 The system in Claim 9, further comprising:

16

a user...

...network user.

13 The system in Claim 9, wherein said host computer system is  
further **adapted** to provide analysis of **contract terms** or proposed  
**contract terms** during negotiation or execution of **contracts**, upon  
request by a net. The system in Claim 13, wherein contract terms analyzed  
include...

8/3,K/19 (Item 14 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00887175      \*\*Image available\*\*

**MATERIALS SUPPLY CONTRACT SYSTEM AND METHOD**

**SYSTEME ET UN PROCEDE DE CONTRAT DE FOURNITURE DE MATERIAUX**

Patent Applicant/Assignee:

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Patent Applicant/Inventor:

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COMAS Brendan Joseph, 83 Pridham Street, Prahran, VIC 3181, AU, AU  
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Legal Representative:

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Exchange Centre, 530 Collins Street, Melbourne, VIC 3000, AU,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200221347 A1 20020314 (WO 0221347)

Application: WO 2001AU1110 20010904 (PCT/WO AU0101110)

Priority Application: AU 20009869 20000904; AU 20015323 20010529

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU

CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP

KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PH PL PT RO RU

SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 15551

Main International Patent Class: **G06F-017/60**

International Patent Class: **G06F-153/00**

Fulltext Availability:

Detailed Description

Detailed Description

... Name

Supplier Contract Number

Supplier ratings and scaling factor

Onscreen Buttons

New Category/Sub Category

**Edit**

Supplier Search

Delete Sub-Category

Business **Rules**

Business **rules** associated with the **category** **Contract** Id will be displayed.

a) New Category\Sub Category

The buyer will be able to create...

**8/3,K/20**      (Item 15 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

(c) 2003 WIPO/Univentio. All rts. reserv.

00883016      \*\*Image available\*\*

**METHOD TO ENABLE CUSTOMERS TO RESPOND TO PRICES IN A POOL TYPE ENERGY MARKET**

**PROCEDE DESTINE A PERMETTRE AUX CLIENTS DE REPONDRE AUX PRIX DANS UN MARCHE  
DE L'ENERGIE DE TYPE COMMUN**

Patent Applicant/Inventor:

PERERA Anil Lasantha Michael, GPO Box 63, Hobart 7000, AU, AU (Residence)  
, AU (Nationality)

Patent and Priority Information (Country, Number, Date):

Patent: WO 200217151 A1 20020228 (WO 0217151)

Application: WO 2001AU1023 20010816 (PCT/WO AU0101023)

Priority Application: AU 20009576 20000821

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU

CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP

KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD

SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 13217

Main International Patent Class: **G06F-017/60**

Fulltext Availability:

Detailed Description

Detailed Description

... and 324).

The cycle repeats after a set time delay or if there is a **change** in  
Pool Price Pp or **Contract terms**

Q,, , P,

or the Metered quantity Q. (as applied to that time interval). The Logic

...

**8/3,K/21 (Item 16 from file: 349)**

DIALOG(R)File 349:PCT FULLTEXT

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00881949

**TRADE RECEIVABLE PROCESSING METHOD AND APPARATUS**

**APPAREIL ET METHODE DE TRAITEMENT DE COMPTES CLIENTS**

Patent Applicant/Inventor:

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Legal Representative:

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Patent and Priority Information (Country, Number, Date):

Patent: WO 200215098 A2 20020221 (WO 0215098)

Application: WO 2001US41642 20010809 (PCT/WO US0141642)

Priority Application: US 2000224706 20000811

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU

CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP

KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD

SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 5686

Main International Patent Class: **G06F-017/60**

Fulltext Availability:

Claims

Claim

... the steps of:

providing a computer network based clearinghouse for trade account receivable and payable **adjusting**, payment **term agreements**, and a payment mechanism; and providing a forum within the clearinghouse that allows a receivable...

...debtor.

25 An apparatus comprising:

a computer network based clearinghouse for trade account receivable invoicing, **adjusting**, payment **term agreements**, and a payment mechanism; and. a forum within the clearinghouse that allows a receivable owner...

**8/3,K/22 (Item 17 from file: 349)**

DIALOG(R)File 349:PCT FULLTEXT

(c) 2003 WIPO/Univentio. All rts. reserv.

00880985 \*\*Image available\*\*

**METHOD AND SYSTEM FOR CREATING MARKETPLACE VISIBILITY AND ADMINISTERING FREIGHT SHIPMENTS USING FUZZY COMMODITY TRANSPORTATION INSTRUMENTS**  
**PROCEDE ET SYSTEME D'INSTAURANT UNE VISIBILITE DU MARCHE ET ADMINISTRANT LES EXPEDITIONS DE MARCHANDISES PAR L'UTILISATION D'INSTRUMENTS CONCERNANT LE TRANSPORT DES BIENS ET DES SERVICES FLOUS**

Patent Applicant/Assignee:

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Legal Representative:

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Patent and Priority Information (Country, Number, Date):

Patent: WO 200215083 A1 20020221 (WO 0215083)

Application: WO 2001US25093 20010813 (PCT/WO US0125093)

Priority Application: US 2000225755 20000813

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU

CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP

KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD

SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 16470

Main International Patent Class: **G06F-017/60**

Fulltext Availability:

Detailed Description

Detailed Description

... the current market and to hedge against future price and availability fluctuations. In addition, TrantisLink **rules** provide for enforceable underlying **contracts** to support future performance. These **changes** replace the vagaries of current contract market practices.  
[0035] As stated, transportation instruments are defined...

8/3,K/23 (Item 18 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

(c) 2003 WIPO/Univentio. All rts. reserv.

00871051 \*\*Image available\*\*

**TRANSACTION ADJUSTING DEVICE**

**DISPOSITIF D'AJUSTEMENT DES OPERATIONS**

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Patent and Priority Information (Country, Number, Date):

Patent: WO 200205156 A1 20020117 (WO 0205156)

Application: WO 2001JP3966 20010511 (PCT/WO JP0103966)

Priority Application: JP 2000210706 20000706

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ

DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS KE KG KP KR KZ LC

LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI

SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: Japanese

Filing Language: Japanese

Main International Patent Class: **G06F-017/60**

English Abstract

...a spot transaction based on a casual contract for a fixed transaction based on a **contract** for predetermined **term** is **adjusted**. Even if a spot transaction occurs suddenly, the transportation of the spot



transaction commodity can...

8/3,K/24 (Item 19 from file: 349)  
DIALOG(R)File 349:PCT FULLTEXT  
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00868226

**METHOD AND SYSTEM FOR NETWORK-BASED COMMUNITY FOR SHARING INFORMATION SERVICES**

**PROCEDE ET SYSTEME PERMETTANT A UNE COMMUNAUTE EN RESEAU DE PARTAGER DES SERVICES D'INFORMATIONS**

Patent Applicant/Inventor:

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Legal Representative:

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Patent and Priority Information (Country, Number, Date):

Patent: WO 200201455 A2 20020103 (WO 0201455)

Application: WO 2001US19604 20010620 (PCT/WO US0119604)

Priority Application: US 2000212887 20000620; US 2001885245 20010619

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ

DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ

LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG

SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 8260

Main International Patent Class: G06F-017/60

Fulltext Availability:

Detailed Description

Detailed Description

... specifications regarding project and after a negotiation process, the company and member enter into an **agreement**. The **terms** of the **agreement** require the company to make some **adjustments** to the way the company typically does business. For example, the company will regularly access ...

8/3,K/25 (Item 20 from file: 349)  
DIALOG(R)File 349:PCT FULLTEXT  
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00857679 \*\*Image available\*\*

**DISTRIBUTED INFORMATION METHODS AND SYSTEMS USED TO COLLECT AND CORRELATE USER INFORMATION AND PREFERENCES WITH PRODUCTS AND SERVICES**

**SYSTEMES ET PROCEDES D'EXPLOITATION REPARTIS UTILISES POUR COLLECTER ET CORRELER DES PREFERENCES ET DES INFORMATIONS UTILISATEUR A DES PRODUITS ET A DES SERVICES**

Patent Applicant/Assignee:

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Inventor(s):

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Legal Representative:

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Patent and Priority Information (Country, Number, Date):

Patent: WO 200191422 A2-A3 20011129 (WO 0191422)

Application: WO 2001US16670 20010523 (PCT/WO US0116670)

Priority Application: US 2000206609 20000523; US 2000254075 20001207

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ  
CZ (utility model) DE DE (utility model) DK DK (utility model) DM DZ EE  
EE (utility model) ES FI FI (utility model) GB GD GE GH GM HR HU ID IL IN  
IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ  
PL PT RO RU SD SE SG SI SK SK (utility model) SL TJ TM TR TT TZ UA UG UZ  
VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 26836

Main International Patent Class: **G06F-017/60**

Fulltext Availability:

Detailed Description

Detailed Description

... now to Figure 1 1, a form or other user interface may be used to **edit**  
or add **contract elements**. A user may enter the **element** name using  
the **Contract Element** Name field. The entered name is the name that  
will appear in the Contract Element...

**8/3,K/26 (Item 21 from file: 349)**

DIALOG(R)File 349:PCT FULLTEXT

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00849472

**SYSTEM AND METHOD OF PROVIDING INVOICE INFORMATION**

**SYSTEME ET PROCEDURE DE PRESENTATION D'INFORMATIONS DE FACTURATION**

Patent Applicant/Assignee:

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Inventor(s):

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Legal Representative:

CHEN Eric S (et al) (agent), Pillsbury Winthrop LLP, 725 South Figueroa  
Street, Suite 2800, Los Angeles, CA 90017-5406, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200182197 A2 20011101 (WO 0182197)

Application: WO 2001US13519 20010426 (PCT/WO US0113519)

Priority Application: US 2000557839 20000426; US 2001784648 20010215

Designated States: DE GB JP

Publication Language: English

Filing Language: English

Fulltext Word Count: 5337

Main International Patent Class: **G06F-017/60**

Fulltext Availability:

Detailed Description

Detailed Description

... that it will produce an invoice amount that takes into consideration the pre-established billing **contract rules** .

Other types of **adjustments** based upon pre-established billing **contract rules** may be performed as well, such as providing "service credits" to "test pages" used during...

...Any criteria for adjusting upward or downward may be provided with the pre-established billing **contract rules** , and the preestablished **contract rules** may provide only upward or downward **adjustments** , or both.

By providing the invoice amount based upon usage information and pre-established billing...

8/3,K/27 (Item 22 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00848553 \*\*Image available\*\*

**AGREEMENT MANAGEMENT SYSTEM AND METHOD  
SYSTEME ET PROCEDE DE GESTION D'ACCORDS**

Patent Applicant/Inventor:

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BLACKMAN Robert Sage, 20360 Rector Road, Nevada City, CA 95959-9412, US,  
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Legal Representative:

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Page Mill Road, Palo Alto, CA 94304, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200182182 A1 20011101 (WO 0182182)

Application: WO 2001US12867 20010420 (PCT/WO US0112867)

Priority Application: US 2000198731 20000420; US 2000209866 20000607

Designated States: AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CO CR CU CZ DE  
DK DM EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK  
LR LS LT LU LV MA MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL  
TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 14022

Main International Patent Class: **G06F-017/60**

International Patent Class: **G06F-017/00**

Fulltext Availability:

Detailed Description

Detailed Description

... open the ELEMENTS OF CUSTOMER SATISFACTION form. In that form, he may add, delete or **change** the order of the **elements** selected for this **agreement** . Simply changing the **ELEMENTS** OF SATISFACTION does not constitute a counter offer. Note that the supplier is unable to...the URGENTS View data reflects the most recent state of the negotiations. However, when a **change** request has been made, the **terms** of the

preceding **agreement** remain displayed throughout the negotiation process as this agreement stands until both parties reach a...

8/3,K/28 (Item 23 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00847374 \*\*Image available\*\*

**METHOD AND SYSTEM FOR MULTI-ENTERPRISE OPTIMIZATION USING FLEXIBLE TRADE CONTRACTS**

**PROCEDE ET SYSTEME D'OPTIMISATION MULTI-ENTREPRISES UTILISANT DES CONTRATS COMMERCIAUX FLEXIBLES**

Patent Applicant/Assignee:

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Inventor(s):

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DALAL Leenam, 2508 Timber Ridge Lane, Flower Mound, TX 75028, US,

Legal Representative:

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Patent and Priority Information (Country, Number, Date):

Patent: WO 200179960 A2-A3 20011025 (WO 0179960)

Application: WO 2001US10782 20010402 (PCT/WO US0110782)

Priority Application: US 2000548466 20000413

Designated States: AE AG AL AM AT (utility model) AT AU AZ BA BB BG BR BY  
BZ CA CH CN CO CR CU CZ (utility model) CZ DE (utility model) DE DK  
(utility model) DK DM DZ EE (utility model) EE ES FI (utility model) FI  
GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV  
MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK (utility model)  
SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 11680

Main International Patent Class: G06F-017/60

Fulltext Availability:

Detailed Description

Claims

Detailed Description

... of a memory accessible to a seller computer,  
respectively;

FIGURES 4a through 4c illustrate exemplary **terms** of  
**flexible** .trade **contracts** executed between a buyer computer  
and a seller computer;

FIGURE 5 illustrates an exemplary method...terms to the other. Buyer  
computer 20 and seller computer 40 may then negotiate the  
**terms** of the **flexible** trade **contracts** . In one embodiment,  
each **flexible** trade contract may include one or more  
forward contracts, one or more option contracts, and...option. In  
addition, the

flexible forward contract may include penalty provisions  
for deviation from the **terms** of the **contract** . In a  
particular embodiment, the **flexible** forward contract  
includes a unit flexible forward contract. A unit flexible  
forward contract specifies that...

...manner inconsistent with the contract's terms, or by assessing penalties for violation of the contract's **terms**. Through the use of **flexible trade contracts**, system 10 increases supply chain efficiency by providing a comfortable level of certainty in the...119 and 219 operate to execute flexible trade contracts created after acceptance of the proposed **flexible trade contracts** and to store the **terms** of the **contracts** in memories 32 and 52, respectively. Procurement manager 34 and supply manager 54 may also...and 214 of buyer computer 20 and seller computer 40, respectively, begin with the suggested **contract terms** and negotiate the **terms** of one or more **flexible trade contracts** for the supply of the desired items. Prior to or during the negotiation process, aggregation...flag certain contractual terms as problem issues, which require user intervention and negotiation.

once the **terms** of the proposed **flexible trade contracts** are negotiated, execution modules 119 and 219 of buyer computer 20 and seller computer 40...

...contracts. In the illustrated embodiment, both buyer computer 20 and seller computer 40 store the **terms** of the **flexible trade- contracts** in memories 32 and 52, respectively. Referring again to FIGURES 3a and 3b, the negotiated...

...in a contract after receiving an updated forecasted demand. FIGURES 4a through 4c illustrate exemplary **terms** of **flexible trade contracts** executed between buyer computer 20 and seller computer 40. FIGURE 4a illustrates an exemplary forward...the minimum obligations of the buyer and seller have been met at step 675, the **terms** of the **flexible trade contract** may allow buyer computer 20 to place further purchase orders prior to the expiration of...

...enterprise optimization using flexible trade contracts. Supply manager 54 of seller computer 40 receives proposed **terms** of one or more **flexible trade contracts** from buyer computer 20 at a step 705. This may include, for example, receiving the...

#### Claim

... Claim 1, further comprising calculating a penalty if a seller fails to comply with a **term** of the **flexible trade contract**.

14 The method of Claim 1, wherein communicating each proposed flexible trade contract to the...computer submitted the request within an exercise period and the request does not exceed a **term** of the **flexible forward contract**.

27 The method of Claim 15, further comprising calculating a penalty if the buyer fails to comply with a **term** of the **flexible trade contract**.

28 The method of Claim 15, wherein receiving one or more proposed flexible trade contracts...

...tracking module operable to calculate a penalty if a seller fails to comply with a **term** of the **flexible trade contract** .

44 The procurement manager of Claim 29, wherein the negotiation module is operable to communicate...computer submitted the request within an exercise period and the request does not exceed a **term** of the **flexible trade contract** .

57 The supply manager of Claim 56, wherein the tracking module is further operable to calculate a penalty if the buyer fails to comply with a **term** of the **flexible trade contract** .

58 The supply manager of Claim 45, wherein the negotiation module is operable to receive...

8/3,K/29 (Item 24 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00846315 \*\*Image available\*\*

**METHOD AND APPARATUS FOR METHOD AND APPARATUS FOR SELF-ADAPTIVE CODE  
PROCEDE ET APPAREIL DESTINES A UN CODE AUTO-ADAPTATIF**

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KESTREL INSTITUTE, 3260 Hillview Avenue, Palo Alto, CA 94304, US, US  
(Residence), US (Nationality)

Inventor(s):

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FITZPATRICK Stephen, Apt. 47, 2580 Francisco Blvd., Pacifica, CA 94044,  
US,

Legal Representative:

MAJERUS Laura A (et al) (agent), Fenwick & West LLP, Two Palo Alto  
Square, Palo Alto, CA 94306, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200179993 A2 20011025 (WO 0179993)

Application: WO 2001US12409 20010416 (PCT/WO US0112409)

Priority Application: US 2000197909 20000416; US 2000197983 20000417

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ

DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ

LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG

SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 32919

Main International Patent Class: **G06F-009/00**

Fulltext Availability:

Detailed Description

Detailed Description

... the inputs, the latter the outputs. The ruies of the game are given by the \* **contract** \*.

SUBSTITUTE SHEET ( **RULE** 26)

Example: **adaptive** sorting

S Divide and Conquer

0

S do (x) 6 9d, (x) = x

d C...

...results/monitors correctness/satisfaction, safety, and  
various aspects of performance (recognizes deadlocks...

62

SUBSTITUTE SHEET ( **RULE** 26)

Ongoin

Implement **category** of **contracts** as a design  
environment

- develop **adaptive** software

- refine and maintain specifications together with their  
implementation: combine top-down and bottom-up...

8/3,K/30 (Item 25 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00829899 \*\*Image available\*\*

**SYSTEM AND PROCESS FOR TRANSACTIONAL INFRASTRUCTURE FOR ENERGY DISTRIBUTION  
SYSTEME ET PROCEDE D'INFRASTRUCTURE TRANSACTIONNELLE DE DISTRIBUTION  
D'ENERGIE**

Patent Applicant/Assignee:

SMARTENERGY COM INC, 300 Unicorn Park Drive, Woburn, MA 01801, US, US  
(Residence), US (Nationality), (For all designated states except: US)

Patent Applicant/Inventor:

CHANDRA Gautam, c/o SmartEnergy.com, Inc., 300 Unicorn Park Drive,  
Woburn, MA 01801, US, US (Residence), US (Nationality), (Designated  
only for: US)

ROTHMAN Elisha, c/o SmartEnergy.com, Inc., 300 Unicorn Park Drive,  
Woburn, MA 01801, US, US (Residence), US (Nationality), (Designated  
only for: US)

FLEISIG Jonathan, c/o SmartEnergy.com, Inc., 300 Unicorn Park Drive,  
Woburn, MA 01801, US, US (Residence), US (Nationality), (Designated  
only for: US)

PERLMAN William, c/o SmartEnergy.com, Inc., 300 Unicorn Park Drive,  
Woburn, MA 01801, US, US (Residence), US (Nationality), (Designated  
only for: US)

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MA 01801, US, US (Residence), US (Nationality), (Designated only for:  
US)

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MA 01801, US, US (Residence), US (Nationality), (Designated only for:  
US)

LOPEZ-LOPEZ Anthony, c/o SmartEnergy.com, Inc., 300 Unicorn Park Drive,  
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only for: US)

SORENSEN Jon, c/o SmartEnergy.com, Inc., 300 Unicorn Park Drive, Woburn,  
MA 01801, US, US (Residence), US (Nationality), (Designated only for:  
US)

MOORE Douglas, c/o SmartEnergy.com, Inc., 300 Unicorn Park Drive, Woburn,  
MA 01801, US, US (Residence), US (Nationality), (Designated only for:  
US)

Legal Representative:

CHOW Stephen Y (et al) (agent), Perkins, Smith & Cohen, LLP, One Beacon  
Street, 30th floor, Boston, MA 02108, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200163455 A2-A3 20010830 (WO 0163455)  
Application: WO 2001US5632 20010221 (PCT/WO US0105632)  
Priority Application: US 2000184897 20000225; US 2000748533 20001222

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ  
DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ  
LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG  
SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW  
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR  
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG  
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW  
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 4312

International Patent Class: G06F-017/60

Fulltext Availability:

Detailed Description

Detailed Description

... delivery locations, quantities, prices, payment information, and other terms and conditions. These may be long-term contracts or short,, standard forms. Again, the terms may be standardized to facilitate dynamic load balancing.

In step 150, transaction hub I purchases supply for customer requirements in transaction...

8/3,K/31 (Item 26 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

(c) 2003 WIPO/Univentio. All rts. reserv.

00828004 \*\*Image available\*\*

A SYSTEM AND METHOD TO DETERMINE THE VALIDITY OF AN INTERACTION ON A NETWORK

SYSTEME ET PROCEDE DE DETERMINATION DE LA VALIDITE D'UNE INTERACTION SUR UN RESEAU

Patent Applicant/Assignee:

GOTO COM INC, 140 W. Union Street, Pasadena, CA 91103, US, US (Residence)  
, US (Nationality)

Inventor(s):

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Legal Representative:

GNOFFO Vincent J (agent), Brinks Hofer Gilson & Lione, P.O. Box 10087,  
Chicago, IL 60610, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200161536 A1 20010823 (WO 0161536)  
Application: WO 2001US4549 20010212 (PCT/WO US0104549)  
Priority Application: US 2000182147 20000214; US 2001765802 20010119

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ  
DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ  
LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG  
SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW  
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR  
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG  
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW  
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 7091



Main International Patent Class: G06F-017/00  
International Patent Class: G06F-015/173 ...

... G06F-017/30

Fulltext Availability:  
Detailed Description

Detailed Description

... to the advertiser that the behavior has been identified. The advertiser then may wish to **change** the **terms** of their advertising **contract** or the advertiser could be provided with automatic adjustments to their account to remove the...

8/3,K/32 (Item 27 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

(c) 2003 WIPO/Univentio. All rts. reserv.

00824177 \*\*Image available\*\*

SYSTEM AND METHOD FOR FACILITATING TIME AND EQUITY LIMITED FINANCIAL  
TRANSACTIONS ACROSS A COMPUTER NETWORK

SYSTEME ET METHODE DESTINES A FACILITER DES TRANSACTIONS FINANCIERES  
LIMITEES DANS LE TEMPS ET EN FONCTION DES TITRES DANS UN RESEAU  
D'ORDINATEURS

Patent Applicant/Assignee:

TRADEGAME INTERNATIONAL INC, 1981 Marcus Avenue, Suite C140, Lake  
Success, NY 11042, US, US (Residence), US (Nationality), (For all  
designated states except: US)

Patent Applicant/Inventor:

GUARINO Kevin, 201 Brompton Road, Garden City, NY 11530, US, US  
(Residence), US (Nationality), (Designated only for: US)

MITCHELL Robert, 74 Custer Avenue, Wiliston Park, NY 11596, US, US  
(Residence), US (Nationality), (Designated only for: US)

HENRICHS Robert, 70 Gerard Avenue, New Hyde Park, NY 11040, US, US  
(Residence), US (Nationality), (Designated only for: US)

LOMBARDO Joseph, 167 West Marie Street, Hicksville, NY 11801, US, US  
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Legal Representative:

GUTMAN Jose (agent), Fleit, Kain, Gibbons, Gutman & Bongini P.L., Suite  
111, One Boca Commerce Center, 551 Northwest 77th Street, Boca Raton,  
FL 33487, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200157715 A2 20010809 (WO 0157715)

Application: WO 2001US3931 20010207 (PCT/WO US0103931)

Priority Application: US 2000180812 20000207

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ

DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ

LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG

SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 13368

Main International Patent Class: G06F-017/00

Fulltext Availability:

Claims

Claim

... right may be exercised at any time(s) including at or after your death.

14 Change of terms

TRADEGAME may **change** the **terms** of this **agreement** at any time, provided that we will not make any adverse changes to your existing...

8/3,K/33 (Item 28 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

(c) 2003 WIPO/Univentio. All rts. reserv.

00820467 \*\*Image available\*\*

**NEGOTIATING A COMMERCIAL TRANSACTION USING INTERNET-BASED COMMUNICATION**  
**NEGOCIATION D'UNE TRANSACTION COMMERCIALE PAR COMMUNICATION SUR INTERNET**

Patent Applicant/Assignee:

E-SPROCKET CORPORATION, 386 Fore Street, Portland, ME 04101, US, US  
(Residence), US (Nationality), (For all designated states except: US)

Patent Applicant/Inventor:

COLEMAN John R, 85 Pleasant Street, Yarmouth, ME 04096, US, US  
(Residence), US (Nationality), (Designated only for: US)

Legal Representative:

FEIGENBAUM David L (agent), Fish & Richardson P.C., 225 Franklin Street,  
Boston, MA 02110-2804, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200154030 A2-A3 20010726 (WO 0154030)

Application: WO 2001US1839 20010119 (PCT/WO US0101839)

Priority Application: US 2000489197 20000120

Parent Application/Grant:

Related by Continuation to: US 2000489197 20000120 (CON)

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ

DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ

LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG

SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 8114

Main International Patent Class: G06F-017/60

Fulltext Availability:

Detailed Description

Detailed Description

... window. Some implementations give only one party, .25 e.g., the seller, the ability to **edit** the **contract** online as the **terms** of the transaction are agreed upon, with the other party being restricted to viewing a...ll 8 and/or by attaching a file.

The seller, in turn, can respond by **editing** the contract and posting a revised **contract** (e.g., incorporating the **terms** suggested by the buyer or other terins acceptable to the seller), by sending a message...

8/3,K/34 (Item 29 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

(c) 2003 WIPO/Univentio. All rts. reserv.

00818601 \*\*Image available\*\*

SYSTEM AND METHOD FOR MANAGING CUSTOMER RELATIONSHIPS OVER A DISTRIBUTED  
COMPUTER NETWORK  
SYSTEME ET PROCEDE DE GESTION DES RELATIONS ENTRE CLIENTS SUR UN RESEAU  
INFORMATIQUE DISTRIBUE

Patent Applicant/Assignee:

HOME LINK SERVICES INC, 1 Reservoir Corporate Centre, Suite 201, Shelton,  
CT 06484, US, US (Residence), US (Nationality)

Inventor(s):

RAVEIS William M Jr, 1580 Hillside Road, Fairfield, CT 06430, US,

Legal Representative:

CHACLAS George N (agent), Cummings & Lockwood, Granite Square, 700 State  
Street, P.O. Box 1960, New Haven, CT 06509-1960, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200152089 A2 20010719 (WO 0152089)

Application: WO 2001US1152 20010111 (PCT/WO US0101152)

Priority Application: US 2000175397 20000111

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ  
DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ  
LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG  
SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 13182

Main International Patent Class: G06F-017/60

Fulltext Availability:

Detailed Description

Detailed Description

... the contact. Disclosures include any environmental hazards and any  
previous mechanical or structural problems or **changes** .

Typically the sales agents negotiate the **terms** of the purchase  
**contract** .

If the **terms** of the offer are acceptable to seller, the purchase  
contract is signed and becomes binding...

8/3,K/35 (Item 30 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

(c) 2003 WIPO/Univentio. All rts. reserv.

00815110 \*\*Image available\*\*

METHOD AND APPARATUS FOR A CRYPTOGRAPHICALLY ASSISTED COMMERCIAL NETWORK  
SYSTEM DESIGNED TO FACILITATE PURCHASE AND LICENSING  
PROCEDE ET DISPOSITIF POUR UN SYSTEME DE RESEAU COMMERCIAL  
CRYPTOGRAPHIQUEMENT ASSISTE CONCU POUR FAVORISER L'ACHAT ET L'OCTROI DE  
LICENCES

Patent Applicant/Assignee:

PITCHWARE INC, 2157 O'Toole Avenue, Suite H, San Jose, CA 95131, US, US  
(Residence), US (Nationality), (For all designated states except: US)

Patent Applicant/Inventor:

POWELL Michael D, 1287 Cristina Avenue, San Jose, CA 95125, US, US  
(Residence), US (Nationality), (Designated only for: US)

Legal Representative:

CHAN Melvin D (et al) (agent), Townsend and Townsend and Crew LLP, 2  
Embarcadero Center, 8th Floor, San Francisco, CA 94111, US,

Search Report from Ginger D. Roberts

Patent and Priority Information (Country, Number, Date):

Patent: WO 200148664 A1 20010705 (WO 0148664)  
Application: WO 2000US35337 20001222 (PCT/WO US0035337)  
Priority Application: US 99173170 19991227

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ  
DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ  
LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG  
SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW  
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR  
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG  
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW  
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English  
Filing Language: English  
Fulltext Word Count: 20087

Main International Patent Class: G06F-017/60

Fulltext Availability:  
Detailed Description

Detailed Description

... the FDI transfer agreement to 5 central controller and status of the  
FDI transfer agreement **changes** to "completed."  
In another embodiment, the **terms** of an FDI transfer **agreement** are  
specified by the originator and included in the FDI transmitted to the  
user. If...

8/3,K/36 (Item 31 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

(c) 2003 WIPO/Univentio. All rts. reserv.

00806392

**TECHNOLOGY SHARING DURING ASSET MANAGEMENT AND ASSET TRACKING IN A  
NETWORK-BASED SUPPLY CHAIN ENVIRONMENT AND METHOD THEREOF  
PARTAGE TECHNOLOGIQUE LORS DE LA GESTION ET DU SUIVI DU PARC INFORMATIQUE  
DANS UN ENVIRONNEMENT DU TYPE CHAINE D'APPROVISIONNEMENT RESEAUTEE, ET  
PROCEDE ASSOCIE**

Patent Applicant/Assignee:

ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US  
(Residence), US (Nationality)

Inventor(s):

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Legal Representative:

HICKMAN Paul L (agent), Oppenheimer Wolff & Donnelly, LLP, 38th Floor,  
209 Century Park East, Los Angeles, CA 90067-3024, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200139086 A2 20010531 (WO 0139086)  
Application: WO 2000US32310 20001122 (PCT/WO US0032310)  
Priority Application: US 99444653 19991122; US 99447623 19991122

Designated States: AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE  
DK DM DZ EE ES FI GB GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR  
LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL  
TJ TM TR TT TZ UA UG UZ VN YU ZW  
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR  
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG  
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW  
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English  
Filing Language: English  
Fulltext Word Count: 156214

Main International Patent Class: G06F-017/60

8/3,K/37 (Item 32 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00806382

METHOD FOR AFFORDING A MARKET SPACE INTERFACE BETWEEN A PLURALITY OF  
MANUFACTURERS AND SERVICE PROVIDERS AND INSTALLATION MANAGEMENT VIA A  
MARKET SPACE INTERFACE

PROCEDE DE MISE A DISPOSITION D'UNE INTERFACE D'ESPACE DE MARCHÉ ENTRE UNE  
PLURALITE DE FABRICANTS ET DES FOURNISSEURS DE SERVICES ET GESTION  
D'UNE INSTALLATION VIA UNE INTERFACE D'ESPACE DE MARCHÉ

Patent Applicant/Assignee:

ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US

(Residence), US (Nationality)

Inventor(s):

MIKURAK Michael G, 108 Englewood Blvd., Hamilton, NJ 08610, US,

Legal Representative:

HICKMAN Paul L (et al) (agent), Oppenheimer Wolff & Donnelly LLP, 1400

Page Mill Road, Palo Alto, CA 94304, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200139028 A2 20010531 (WO 0139028)

Application: WO 2000US32308 20001122 (PCT/WO US0032308)

Priority Application: US 99444773 19991122; US 99444798 19991122

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ

DE DK DM DZ EE ES FI GB GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK

LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK

SL TJ TM TR TT TZ UA UG UZ VN YU ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 170977

Main International Patent Class: G06F-017/60

Fulltext Availability:

Detailed Description

Detailed Description

... number and cross referencing the input number with telephone listings.

As an option, the license **agreement** may be sent to the user via  
electronic mail or the like in operation 6500...

8/3,K/38 (Item 33 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

(c) 2003 WIPO/Univentio. All rts. reserv.

00804489 \*\*Image available\*\*

AUTOMATED SYSTEM AND METHOD FOR SELECTION AND PROCUREMENT OF PRODUCTS AND  
SERVICES

PROCEDES ET SYSTEMES AUTOMATISES DE SELECTION ET D'ACHAT DE PRODUITS ET DE  
SERVICES

Patent Applicant/Assignee:

ONLINESUPPLIERS COM CORP, 8220 Boone Boulevard, Suite 100-A, Vienna, VA

22182, US, US (Residence), US (Nationality)

Inventor(s):

Search Report from Ginger D. Roberts

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CHANDLER Dwayne Andre, 25484 Heathfield Circle, South Riding, VA 20152,  
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ANDREWS Alvin Brett, 2815 Gibson Oaks Drive, Herndon, VA 20171, US,  
RATKOVICH Edward, 1030 Delf Drive, McLean, VA 22101, US,  
GIVEN Christopher William, 6915 Fern Place, Annandale, VA 22003, US,

Legal Representative:

ALBERT Jennifer A (et al) (agent), Hunton & Williams, 1900 K Street,  
N.W., Washington, DC 20006, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200137538 A2-A3 20010525 (WO 0137538)

Application: WO 2000US31342 20001116 (PCT/WO US0031342)

Priority Application: US 99440943 19991116

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ

DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ

LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG

SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 18419

Main International Patent Class: G06F-017/16

Fulltext Availability:

Detailed Description

Detailed Description

... Plotters,

Communications Software, Telephony, Computers/Terminals, Input Devices,  
Multifunctional Devices, Premise Wiring & Rack Systems, Services &

**Agreements**, Systems Software and Video **Adapters** & Displays

**Categories** or

Departments.

1 5 Each Category or Department is then further subdivided into  
Subcategories. For...

8/3,K/39 (Item 34 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

(c) 2003 WIPO/Univentio. All rts. reserv.

00792475 \*\*Image available\*\*

SYSTEM FOR MONITORING INCREASING INCOME FINANCIAL PRODUCTS

SYSTEME DE SUIVI DE L'AUGMENTATION DES REVENUS DES PRODUITS FINANCIERS

Patent Applicant/Inventor:

HAGAN Bernard P, 1960 Broadway, San Francisco, CA 94109, US, US

(Residence), US (Nationality)

Legal Representative:

KAIN Robert C Jr (agent), Suite 100, 750 Southeast Third Avenue, Fort  
Lauderdale, FL 33316-1153, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200125988 A1 20010412 (WO 0125988)

Application: WO 2000US12567 20000508 (PCT/WO US0012567)

Priority Application: US 99412836 19991005

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE

DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC

LK LR LS LT LU LV MA MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK

SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW  
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE  
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG  
(AP) GH GM KE LS MW SD SL SZ TZ UG ZW  
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 14951

Main International Patent Class: **G06F-017/60**

Fulltext Availability:

Detailed Description

Detailed Description

... products do not permit the settler or initial subscriber or 1 8  
primary beneficiary to **change** other beneficiaries designated initially  
in the **contract terms** . 1 9 Loans to these entities may be available  
in a manner similar to loans...

**8/3,K/40 (Item 35 from file: 349)**

DIALOG(R)File 349:PCT FULLTEXT

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00792474 \*\*Image available\*\*

**SYSTEM FOR HIRING AND ENGAGEMENT MANAGEMENT OF QUALIFIED PROFESSIONALS  
PROCEDE DE GESTION DU LOUAGE ET DE L'ENGAGEMENT DE PROFESSIONNELS QUALIFIES**

Patent Applicant/Inventor:

DEUPREE James Joseph, 314 South Canterbury Road, Charlotte, NC 28211, US,  
US (Residence), US (Nationality)

Legal Representative:

TODD Jack D (et al) (agent), Kennedy Covington Lobdell & Hickman, L.L.P.,  
100 N. Tryon Street, Suite 4200, Bank of America Corporate Center,  
Charlotte, NC 28202-4006, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200125987 A1 20010412 (WO 0125987)

Application: WO 99US23041 19991004 (PCT/WO US9923041)

Priority Application: WO 99US23041 19991004

Designated States: AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE

ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT

LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT

UA UG US UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 16472

Main International Patent Class: **G06F-017/60**

Fulltext Availability:

Detailed Description

Detailed Description

... active projects.

During an active project, should the need arise,, clients can submit 830  
a **change** order request to **change terms** of the original **agreement**  
,, such as stop date, budgeted hours, hourly rate, or the like. As with  
an original...

8/3,K/41 (Item 36 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00784138

SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR A REQUEST BATCHER IN A TRANSACTION SERVICES PATTERNS ENVIRONMENT

SYSTEME, PROCEDE ET ARTICLE MANUFACTURE POUR MODULE DE MISE EN LOTS DES REQUETES DANS UN ENVIRONNEMENT CARACTERISE PAR DES SERVICES TRANSACTIONNELS

Patent Applicant/Assignee:

ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US  
(Residence), US (Nationality)

Inventor(s):

BOWMAN-AMUAH Michel K, 6426 Peak Vista Circle, Colorado Springs, CO 80918  
, US,

Legal Representative:

HICKMAN Paul L (agent), Oppenheimer Wolff & Donnelly, LLP, 1400 Page Mills Road, Palo Alto, CA 94304, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200116733 A2-A3 20010308 (WO 0116733)

Application: WO 2000US23885 20000831 (PCT/WO US0023885)

Priority Application: US 99387575 19990831

Designated States: AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CU CZ DE DK

DZ EE ES FI GB GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT

LU LV MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR

TT UA UG UZ VN YU ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 150393

Main International Patent Class: G06F-009/46

Fulltext Availability:

Detailed Description

Detailed Description

... Internet backbone routers to accept routing information from neighboring backbone providers on the basis of **contracts** or other non-technical **criteria** ; routing algorithms are Distance Vector.

172

Border Gateway Protocol (BGR)

Interdomain Routing Protocol (IDR)

Circuit...

8/3,K/42 (Item 37 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00784126

SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR AN EXCEPTION RESPONSE TABLE IN ENVIRONMENT SERVICES PATTERNS

SYSTEME, PROCEDE ET ARTICLE DE PRODUCTION DESTINES A UNE TABLE DE REPONSE D'EXCEPTION DANS DES CONFIGURATIONS DE SERVICES D'ENVIRONNEMENT

Patent Applicant/Assignee:

ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US



(Residence), US (Nationality)  
Inventor(s):  
BOWMAN-AMUAH Michel K, 6426 Peak Vista Circle, Colorado Springs, CO 80918  
, US,  
Legal Representative:  
HICKMAN Paul L (et al) (agent), Oppenheimer Wolff & Donnelly LLP, 38th  
Floor, 2029 century Park East, Los Angeles, CA 90067-3024, US,  
Patent and Priority Information (Country, Number, Date):  
Patent: WO 200116706 A2-A3 20010308 (WO 0116706)  
Application: WO 2000US24086 20000831 (PCT/WO US0024086)  
Priority Application: US 99387873 19990831  
Designated States: AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CU CZ DE DK  
DZ EE ES FI GB GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT  
LU LV MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR  
TT UA UG UZ VN YU ZW  
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE  
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG  
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW  
(EA) AM AZ BY KG KZ MD RU TJ TM  
Publication Language: English  
Filing Language: English  
Fulltext Word Count: 150318

Main International Patent Class: **G06F-009/44**

Fulltext Availability:

Detailed Description

Detailed Description

... Internet backbone routers to accept routing information from  
neighboring backbone providers on the basis of **contracts** or other non-  
technical **criteria** ; routing algorithms are Distance Vector.

Border Gateway Protocol (BGP)  
Interdomain Routing Protocol (IDR)  
Circuit Switching...

**8/3,K/43 (Item 38 from file: 349)**

DIALOG(R) File 349:PCT FULLTEXT

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00784124

**SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR A REQUEST SORTER IN A  
TRANSACTION SERVICES PATTERNS ENVIRONMENT**

**SYSTEME, PROCEDE ET ARTICLE DE FABRICATION APPLIQUES DANS UN TRIEUR DE  
REQUETES D'UN ENVIRONNEMENT DE STRUCTURES DE SERVICES DE TRANSACTIONS**

Patent Applicant/Assignee:

ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US

(Residence), US (Nationality)

Inventor(s):

BOWMAN-AMUAH Michel K, 6426 Peak Vista Circle, Colorado Springs, CO 80918  
, US,

Legal Representative:

HICKMAN Paul L (agent), Oppenheimer Wolff & Donnelly, LLP, 38th floor,  
2029 Century Park East, Los Angeles, CA 90067-3024, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200116704 A2-A3 20010308 (WO 0116704)

Application: WO 2000US24082 20000831 (PCT/WO US0024082)

Priority Application: US 99386715 19990831

Designated States: AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES

FI GB GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD

MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ

VN YU ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 150733

Main International Patent Class: **G06F-009/46**

Fulltext Availability:

Detailed Description

Detailed Description

... Internet backbone routers to accept routing information from neighboring backbone providers on the basis of **contracts** or other non-technical **criteria** ; routing algorithms are Distance Vector.

172

Border

**8/3,K/44** (Item 39 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

(c) 2003 WIPO/Univentio. All rts. reserv.

00783266 \*\*Image available\*\*

**AN INFORMATION MANAGEMENT SYSTEM  
SYSTEME DE GESTION D'INFORMATIONS**

Patent Applicant/Assignee:

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2000, AU, AU (Residence), AU (Nationality), (For all designated states  
except: US)

Patent Applicant/Inventor:

JOHNSON Phoebe Harriet, 22/231 Edgecliff Road, Woollahra, NSW 2025, AU,  
AU (Residence), AU (Nationality), (Designated only for: US)  
McCARTHY Justine Anne, 2A/12 Onslow Avenue, Elizabeth Bay, NSW 2011, AU,  
AU (Residence), AU (Nationality), (Designated only for: US)  
EVERETT Daniel Anthony, 113/105 Campbell Street, Surry Hills, NSW 2010,  
AU, AU (Residence), AU (Nationality), (Designated only for: US)  
KITCHEN Erica Brooke, 41/63A Barnstaple Road, Russell Lea, NSW 2046, AU,  
AU (Residence), AU (Nationality), (Designated only for: US)

Legal Representative:

FREEHILLS CARTER SMITH BEADLE (agent), Level 32 MLC Centre, Martin Place,  
Sydney, NSW 2000, AU,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200116814 A1 20010308 (WO 0116814)

Application: WO 2000AU1017 20000828 (PCT/WO AU0001017)

Priority Application: AU 992860 19990827

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ

DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ

LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG

SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 7421

Main International Patent Class: **G06F-017/60**

Fulltext Availability:  
Detailed Description

Detailed Description

... any particular event and, if so, how and to what extent; and in particular, where **contract terms change**, as often occurs during on-going projects, the implications of the change across the whole...  
...predetermined times and which may extend over a period of months or years.

Where new **contracts** are entered into or **terms** of contacts **change** for any reason, it is important to ensure that any new contracts or changes do...

**8/3,K/45** (Item 40 from file: 349)  
DIALOG(R)File 349:PCT FULLTEXT  
(c) 2003 WIPO/Univentio. All rts. reserv.

00781910 \*\*Image available\*\*

**METHOD AND SYSTEM FOR PERPETUAL SERVICE CONTRACT AGGREGATION**  
**PROCEDE ET SYSTEME DE REGROUPEMENT DE CONTRATS DE SERVICES PERMANENTS**

Patent Applicant/Assignee:

EVULKAN INC, 100 Broadway, New York, NY 10271, US, US (Residence), US  
(Nationality)

Inventor(s):

JANKOVIC Djordje, 9071 Millcreek Road, Apt. 1702, Levittown, PA 19054, US

MIHAESCU Mircea Florin, 29 Owl Ridge Drive, Richmond Hill, Ontario L4S  
1P7, CA,

Legal Representative:

IM C Andrew (agent), Fulbright & Jaworski L.L.P., 666 Fifth Avenue, New  
York, NY 10103, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200115044 A1 20010301 (WO 0115044)

Application: WO 2000US22931 20000821 (PCT/WO US0022931)

Priority Application: US 99379394 19990823

Designated States: AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK

DM EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR

LS LT LU LV MA MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ

TM TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 5795

Main International Patent Class: **G06F-017/60**

Fulltext Availability:

Detailed Description

Detailed Description

... information 450. If a new SB 300 orders the service 600 under the same general **terms** and conditions through the same **contract** 402, the aggregated price 500 might **change** based on the number of SBs 300 or service 600 usage thereof, when aggregated by...

**8/3,K/46** (Item 41 from file: 349)  
DIALOG(R)File 349:PCT FULLTEXT

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00781907

**SYSTEMS AND METHODS FOR VIRTUAL POPULATION MUTUAL RELATIONSHIP MANAGEMENT  
USING ELECTRONIC COMPUTER DRIVEN NETWORKS  
SYSTEMES ET PROCEDES DE GESTION DE RELATIONS COMMUNES DE POPULATION  
VIRTUELLE PAR DES RESEAUX ELECTRONIQUES INFORMATISES**

Patent Applicant/Assignee:

RESPONSELOGIC INC, 76 Madison Avenue, New York, NY 10016, US, US  
(Residence), US (Nationality)

Inventor(s):

STERLING Deborah, 501-126 York Street, Ottawa, Ontario K1N 5T5, CA,

Legal Representative:

ABELEV Gary (agent), Baker Botts LLP, 30 Rockefeller Plaza, New York, NY  
10112-0228, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200115041 A2 20010301 (WO 0115041)

Application: WO 2000US22788 20000818 (PCT/WO US0022788)

Priority Application: US 99150380 19990823; US 2000477168 20000104

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ

DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ

LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG

SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 17587

Main International Patent Class: **G06F-017/60**

Fulltext Availability:

Detailed Description

Detailed Description

... the Customer Real Estate Library with display characteristics likely  
to appeal to males.

The Rule **Editor** desirably supports a **rule** language in **agreement**  
with the  
Semantic Model and the expert system software used in the present  
invention.

Additionally...

**8/3,K/47 (Item 42 from file: 349)**

DIALOG(R)File 349:PCT FULLTEXT

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00780536

**METHOD AND SYSTEM FOR PROVIDING AN ENTERPRISE DATABASE  
PROCEDE ET SYSTEME PERMETTANT DE FORMER UNE BASE DE DONNEES D'ENTREPRISE**

Patent Applicant/Assignee:

AFFYMETRIX INC, 3380 Central Expressway, Santa Clara, CA 95051, US, US  
(Residence), US (Nationality)

Inventor(s):

BALABAN David J, 37 Bret Harte Road, San Rafael, CA 94901-5246, US,

SNYDER James, 4260 Albany Drive, Apartment I108, San Jose, CA 95129-1214,  
US,

Legal Representative:

ZAITLEN Richard H (et al) (agent), Pillsbury Madison & Sutro LLP, Suite  
1200, 725 South Figueroa Street, Los Angeles, CA 90017-5443, US,  
Patent and Priority Information (Country, Number, Date):  
Patent: WO 200113281 A2-A3 20010222 (WO 0113281)  
Application: WO 2000US40664 20000817 (PCT/WO US0040664)  
Priority Application: US 99377022 19990818  
Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ  
DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ  
LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG  
SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW  
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE  
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG  
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW  
(EA) AM AZ BY KG KZ MD RU TJ TM  
Publication Language: English  
Filing Language: English  
Fulltext Word Count: 3655

Main International Patent Class: **G06F-017/30**

International Patent Class: **G06F-017/60**

Fulltext Availability:

Detailed Description

#### English Abstract

Described is a novel relational database architecture that is **adapted**  
to storing information regarding the **terms** of one or more **contracts** ,  
and the actions required to be performed under it. The database resides  
on a computer...

#### Detailed Description

... ensure compliance with a contract.

Described herein is a novel relational database architecture that is  
**adapted** to storing information regarding the **terms** of a **contract** ,  
the events arising under it that require one or more individuals to  
perform an action...

**8/3,K/48 (Item 43 from file: 349)**

DIALOG(R)File 349:PCT FULLTEXT

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00764282 \*\*Image available\*\*

**SYSTEM AND METHOD FOR CONDUCTING WEB-BASED FINANCIAL TRANSACTIONS IN  
CAPITAL MARKETS**

**SYSTEME ET PROCEDE DESTINES A OPERER DES TRANSACTIONS FINANCIERES SUR LE  
MARCHE DES CAPITAUX VIA L'INTERNET**

Patent Applicant/Assignee:

INTEGRAL DEVELOPMENT CORPORATION, 2023 Stierlin Court, Mountain View, CA  
94043, US, US (Residence), US (Nationality), (For all designated states  
except: US)

Patent Applicant/Inventor:

TOLAT Viral Vipin, 2148 Harkins Avenue, Menlo Park, CA 94025, US, US  
(Residence), US (Nationality), (Designated only for: US)

REES Stephen, Flat 2, The Oak, Knoll Hill, Sneyde Park, Bristol, BS9 1QU,  
GB, GB (Residence), GB (Nationality), (Designated only for: US)

SANDHU Harpal S, 669 Waverly Street, Palo Alto, CA 94301, US, US  
(Residence), US (Nationality), (Designated only for: US)

Legal Representative:

CHOU Chien-Wei (Chris) (agent), Oppenheimer Wolff & Donnelly LLP, 1400  
Page Mill Road, Palo Alto, CA 94304, US,

Patent and Priority Information (Country, Number, Date):

Search Report from Ginger D. Roberts

Patent: WO 200077709 A1 20001221 (WO 0077709)  
Application: WO 2000US16526 20000613 (PCT/WO US0016526)  
Priority Application: US 99139113 19990614; US 99162873 19991101  
Designated States: AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK  
DM EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR  
LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM  
TR TT UA UG US UZ VN YU ZA ZW  
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE  
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG  
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW  
(EA) AM AZ BY KG KZ MD RU TJ TM  
Publication Language: English  
Filing Language: English  
Fulltext Word Count: 25485

Main International Patent Class: G06F-017/60

Fulltext Availability:

Detailed Description

Detailed Description

... of this invention, the Forward Rate Agreement element has the following XML definition.  
<@-- Forward Rate Agreement -->  
<? ELEMENT forwardRateAareement (tradeDate, settlementDate?, startDate, endDate, externalld?, adjustedStartDate, adjustedEndDate, notionalAmount, dayCount, rollConvention, rollDate, holidayCalendar, fixedInterestRate, interestIndex, fixingDate, rateResetCalendar, premiumDetails? )>  
<!ATTLIST forwardRateAgreement buyer IDREF...

8/3,K/49 (Item 44 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00763280

**METHOD AND SYSTEM FOR DIFFERENTIAL INDEX BIDDING IN ONLINE AUCTIONS  
PROCEDE ET SYSTEME DE VENTE AUX ENCHERES EN LIGNE BASEE SUR DES OFFRES A  
INDICES DIFFERENTIELS**

Patent Applicant/Assignee:

FREEMARKETS INC, One Oliver Plaza, 210 Sixth Avenue, Pittsburgh, PA 15222  
, US, US (Residence), US (Nationality)

Inventor(s):

KINNEY Sam E Jr, 314 Maple Lane, Sewickley, PA 15143, US,  
RAGO Vincent F, 15 Roxbury Road, Pittsburgh, PA 15221, US,  
MEAKEM Glen T, 703 Cochran Street, Sewickley, PA 15143, US,  
STEVENS Robert G, 5518 Ellsworth Avenue, Apt. 1, Pittsburgh, PA 15232, US

BECKER David J, 22 Sewickley Hills Drive, Sewickley, PA 15143, US,  
BERNARD Anthony F, 2518 Lindenwood Drive, Wexford, PA 15090, US,  
RUPP William D, 2151 Cayuga Drive, Pittsburgh, PA 15239, US,  
HECKMAN Daniel C, 4889 East Willock Road, Pittsburgh, PA 15227, US,  
RICKERT Julia L, 5607 Pavillian Court, Wexford, PA 15090, US,  
SOBIE David M, FreeMarkets, Inc., One Oliver Plaza, 210 Sixth Avenue,  
Pittsburgh, PA 15222, US,

Legal Representative:

MORGAN LEWIS & BOCKIUS LLP (agent), Lesley Coulson, 1800 M. Street, N.W.,  
Washington, DC 20036-5869, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200075848 A2 20001214 (WO 0075848)  
Application: WO 2000US40127 20000607 (PCT/WO US0040127)

March 6, 2003 43 16:40

Priority Application: US 99327600 19990608

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE  
DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC  
LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI  
SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 8949

Main International Patent Class: **G06F-017/60**

Fulltext Availability:

Detailed Description

Detailed Description

... to avoid paying suppliers a risk premium.

A third technique is to purchase on long- **term contracts** that define a mechanism to **adjust** prices over the life of the contract. If a particular contract condition is met, then...This approach has serious limitations. First, this method ignores the differences in the various price **adjustment** mechanisms that may apply over the **term** of the **contract** . This is often more important than the price used as the starting point for the contract. The initial price will only 1 0 apply until the first **adjustment** in price is required under the **contract term** , for example, the first month of an annual contract with monthly price adjustments. Thus a...

...of the contract by creating bidding events specified relative to an index that governs the **adjustment** of prices over the **contract term** . This use of an index in the online competitive auction  
1 0  
market is in...

**8/3,K/50 (Item 45 from file: 349)**

DIALOG(R)File 349:PCT FULLTEXT

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00762428 \*\*Image available\*\*

**BUILDING CONSTRUCTION BID AND CONTRACT MANAGEMENT SYSTEM, INTERNET-BASED METHOD AND COMPUTER PROGRAM THEREFOR**

**SYSTEME D'APPEL D'OFFRES ET DE GESTION DE CONTRATS DANS LE DOMAINE DE LA CONSTRUCTION, PROCEDE BASE SUR INTERNET ET PROGRAMME INFORMATIQUE ASSOCIE**

Patent Applicant/Inventor:

CROOKSHANKS Rex J, 1901 Paseo del Sol, Palos Verdes Estates, CA 90274, US  
, US (Residence), US (Nationality)

Legal Representative:

DULIN Jacques M (agent), Innovation Law Group, Ltd., Suite 101, 851  
Fremont Avenue, Los Altos, CA 94024-5602, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200075837 A2 20001214 (WO 0075837)

Application: WO 2000US15481 20000605 (PCT/WO US0015481)

Priority Application: US 99137576 19990604; US 99163702 19991105; US  
2000174989 20000107; US 2000197907 20000413

Designated States: AU BG BR BY CA CN CZ CZ (utility model) EE EE (utility model) GE HR HU ID IL IN JP KG KP KR KR (utility model) KZ LT LV MD MK MX  
NO NZ PL RO RU SG SI SK SK (utility model) TJ TM TR UA US UZ VN YU ZA

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE  
Publication Language: English  
Filing Language: English  
Fulltext Word Count: 22042

Main International Patent Class: **G06F-017/60**  
Fulltext Availability:  
Detailed Description

Detailed Description

... and specifications could be corrected in time, e.g., prior to contract let, to avoid **change** orders and disputes. When post- **contract changes** to the plans or **specification** are required due to circumstances which are unforeseeable at the time of bidding, a completely...

**8/3,K/51** (Item 46 from file: 349)  
DIALOG(R)File 349:PCT FULLTEXT  
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00761432

**METHODS, CONCEPTS AND TECHNOLOGY FOR DYNAMIC COMPARISON OF PRODUCT FEATURES AND CUSTOMER PROFILE**

**PROCEDES, CONCEPTS ET TECHNIQUE DE COMPARAISON DYNAMIQUE DE CARACTERISTIQUES D'UN PRODUIT ET DU PROFIL DES CONSOMMATEURS**

Patent Applicant/Assignee:

ANDERSEN CONSULTING LLP, 100 South Wacker Drive, Chicago, IL 60606, US,  
US (Residence), US (Nationality)

Inventor(s):

GUHEEN Michael F, 2218 Mar East Street, Tiburon, CA 94920, US  
MITCHELL James D, 3004 Alma, Manhattan Beach, CA 90266, US  
BARRESE James J, 757 Pine Avenue, San Jose, CA 95125, US

Legal Representative:

BRUESS Steven C, Merchant & Gould P.C., P.O. Box 2903, Minneapolis, MN  
55402-0903, US

Patent and Priority Information (Country, Number, Date):

Patent: WO 200073958 A2 20001207 (WO 0073958)  
Application: WO 2000US14459 20000524 (PCT/WO US0014459)  
Priority Application: US 99320818 19990527

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE  
DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC  
LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI  
SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 151011

Main International Patent Class: **G06F-017/60**  
Fulltext Availability:  
Detailed Description

Detailed Description

... have broad reuse. Poorly defined data elements can cause inconsistency, redundancy, and generation errors. Data **elements** should therefore be locked at least by the time construction starts, and possibly earlier, depending...



8/3,K/52 (Item 47 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

(c) 2003 WIPO/Univentio. All rts. reserv.

00761430 \*\*Image available\*\*

SYSTEM, METHOD AND COMPUTER PROGRAM FOR REPRESENTING PRIORITY INFORMATION  
CONCERNING COMPONENTS OF A SYSTEM

SYSTEME, METHODE ET ARTICLE FABRIQUE PERMETTANT DE CLASSER PAR ORDRE DE  
PRIORITE DES COMPOSANTS D'UNE STRUCTURE DE RESEAU NECESSAIRES A LA MISE  
EN OEUVRE D'UNE TECHNIQUE

Patent Applicant/Assignee:

ANDERSEN CONSULTING LLP, 100 South Wacker Drive, Chicago, IL 60606, US,  
US (Residence), US (Nationality)

Inventor(s):

GUHEEN Michael F, 2218 Mar East Street, Tiburon, CA 94920, US,  
MITCHELL James D, 3004 Alma, Manhattan Beach, CA 90266, US,  
BARRESE James J, 757 Pine Avenue, San Jose, CA 95125, US,

Legal Representative:

BRUESS Steven C (agent), Merchant & Gould P.C., P.O. Box 2903,  
Minneapolis, MN 55402-0903, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200073956 A2-A3 20001207 (WO 0073956)

Application: WO 2000US14406 20000524 (PCT/WO US0014406)

Priority Application: US 99321274 19990527

Designated States: AE AG AL AM AT (utility model) AU AZ BA BB BG BR BY CA  
CH CN CR CU CZ (utility model) DE (utility model) DK (utility model) DM  
DZ EE (utility model) ES FI (utility model) GB GD GE GH GM HR HU ID IL IN  
IS JP KE KG KP KR (utility model) KZ LC LK LR LS LT LU LV MA MD MG MK MN  
MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK (utility model) SL TJ TM TR TT  
TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 149024

Main International Patent Class: G06F-017/60

Fulltext Availability:

Detailed Description

Detailed Description

... project is particularly complex. An example of data validation would  
be to ensure that the **change** is assigned to a valid team to prevent a  
**change** request from falling through the cracks.

h) Is recording of resolution details and root causes...

8/3,K/53 (Item 48 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

(c) 2003 WIPO/Univentio. All rts. reserv.

00761429

METHODS, CONCEPTS AND TECHNOLOGY FOR A VIRTUAL SHOPPING SYSTEM CAPABLE OF  
ASSESSING NEEDS OF A CUSTOMER AND RECOMMENDING A PRODUCT OR SERVICE  
BASED ON SUCH ASSESSED NEEDS

PROCEDES, CONCEPTS ET TECHNOLOGIE POUR SYSTEME D'ACHAT VIRTUEL CAPABLE  
D'EVALUER LES BESOINS D'UN CLIENT ET DE RECOMMANDER UN PRODUIT OU UN  
SERVICE SUR LA BASE DE CES BESOINS

Patent Applicant/Assignee:

ACCENTURE LLP, 100 South Wacker Drive, Chicago, IL 60606, US, US

(Residence), US (Nationality)

Inventor(s):

GUHEEN Michael F, 2218 Mar East Street, Tiburon, CA 94920, US,  
MITCHELL James D, 3004 Alma, Manhattan Beach, CA 90266, US,  
BARRESE James J, 757 Pine Avenue, San Jose, CA 95125, US,

Legal Representative:

BRUESS Steven C (agent), Merchant & Gould P.C., P.O. Box 2903,  
Minneapolis, MN 55402-0903, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200073955 A2 20001207 (WO 0073955)  
Application: WO 2000US14357 20000524 (PCT/WO US0014357)  
Priority Application: US 99321495 19990527

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE

DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC  
LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI  
SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 148469

Main International Patent Class: G06F-017/60

Fulltext Availability:

Detailed Description

Detailed Description

... cycle of a change request.

i) What reporting capabilities are needed on the project?

Some **Change** Control tools can report on status of **change** requests at the individual, team, and project level. Such reports can provide information about work...

8/3,K/54 (Item 49 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

(c) 2003 WIPO/Univentio. All rts. reserv.

00761424

A SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR PHASE DELIVERY OF COMPONENTS OF A SYSTEM REQUIRED FOR IMPLEMENTATION OF TECHNOLOGY  
SYSTEME, PROCEDE ET ARTICLE MANUFACTURE DESTINES A LA FOURNITURE PAR PHASES DE COMPOSANTS D'UN SYSTEME NECESSAIRES A L'APPLICATION D'UNE TECHNIQUE

Patent Applicant/Assignee:

ACCENTURE LLP, 100 South Wacker Drive, Chicago, IL 60606, US, US  
(Residence), US (Nationality)

Inventor(s):

GUHEEN Michael F, 2218 Mar East Street, Tiburon, CA 94920, US,  
MITCHELL James D, 3004 Alma, Manhattan Beach, CA 90266, US,  
BARRESE James J, 757 Pine Avenue, San Jose, CA 95125, US,

Legal Representative:

BRUESS Steven C (agent), Merchant & Gould P.C., P.O. Box 2903,  
Minneapolis, MN 55402-0903, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200073930 A2 20001207 (WO 0073930)  
Application: WO 2000US14458 20000524 (PCT/WO US0014458)  
Priority Application: US 99321360 19990527

Designated States: AE AG AL AM AT AT (utility model) AU AZ BA BB BG BR BY

CA CH CN CR CU CZ CZ (utility model) DE DE (utility model) DK DK (utility model) DM DZ EE EE (utility model) ES FI FI (utility model) GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KR (utility model) KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SK (utility model) SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW (EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 149456

Main International Patent Class: **G06F-017/60**

Fulltext Availability:

Detailed Description

Detailed Description

... on) to avoid this work falling between the cracks.

c) Does the tool provide the format description of **changes** ?

Free for inat descriptions are important because this allows better and more understandable documentation of change...

**8/3,K/55 (Item 50 from file: 349)**

DIALOG(R) File 349: PCT FULLTEXT

(c) 2003 WIPO/Univentio. All rts. reserv.

00757103 \*\*Image available\*\*

**A MARKET OPERATING SYSTEM**

**SYSTEME DE FONCTIONNEMENT DE MARCHE**

Patent Applicant/Assignee:

OTC HOLDINGS LIMITED, Suite 112, 65 London Wall, London EC2M 5TU, GB, GB (Residence), GB (Nationality), (For all designated states except: US)

Patent Applicant/Inventor:

COOK Christopher Jens, OTC Holdings Limited, Suite 112, 65 London Wall, London EC2M 5TU, GB, GB (Residence), GB (Nationality), (Designated only for: US)

Legal Representative:

KINSLER Maureen Catherine (et al) (agent), Kilburn & Strode, 20 Red Lion Street, London WC1R 4PJ, GB,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200070484 A2 20001123 (WO 0070484)

Application: WO 2000GB1879 20000515 (PCT/WO GB0001879)

Priority Application: GB 9911282 19990514; US 99136575 19990528

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE

DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC

LK LR LS LT LU LV MA MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK

SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 9253

Main International Patent Class: **G06F-017/60**

Fulltext Availability:

Detailed Description

Claims

Detailed Description

... a particular member are stored together with the unique member number. Preferably, the controller is **adapted** to search the stored **contract terms** to select those **terms** that are stored together with a particular unique member number and use the results of...members, means for presenting to a market member at the seller terminal a plurality of **contract terms** that is stored in memory. means **adapted** to enable selection of a desired **contract term** from the list using the seller terminal, means for including the selected term in an...

...market members, means for presenting to market members at the seller terminal a list of **contract terms** that is stored in memory, means **adapted** to enable selection of a desired **contract term** from the list using the seller terminal, means for including the selected term in an...

...the unique member number is entered by the market member. Preferably, the computer program is **adapted** to search the stored **contract terms** to select those **terms** that are stored together with a particular unique member number and use the results of the search to compile the customised list of **contract terms**.

Preferably, the computer program is **adapted** to present to a seller a template of an agreement into which the seller enters...

Claim

... the member number. IO. A system as claimed in claim 9, wherein the controller is **adapted** to search the stored **contract terms** to select those **terms** that are stored together with a particular member number and use the results of the...members, means for presenting to a market member at the seller terminal a plurality of **contract terms** that is stored in memory, means **adapted** to enable selection of a desired **contract term** from the list using the seller terminal, means for including the selected term in an...

...on claim 28 or  
...ant one of the claims dependent on claim 28, comprising means **adapted** to search the stored **contract terms** to select those **terms** that are stored together with a particular member number and use the results of the...

...market members, means for presenting to market members at the seller terminal a list of **contract terms** that is stored in memory, means **adapted** to enable selection of a desired **contract term** from the list using the seller terminal, means for including the selected term in an...

8/3,K/56 (Item 51 from file: 349)

DIALOG(R) File 349:PCT FULLTEXT

(c) 2003 WIPO/Univentio. All rts. reserv.

00743967 \*\*Image available\*\*

**AUTOMATIC TRANSACTION CLEARING SYSTEM AND METHOD**

**SYSTEME ET PROCEDE DE COMPENSATION PAR TRANSACTION AUTOMATIQUE**

Patent Applicant/Assignee:

ECLEARING COM INC, 70 East Lake Street, Chicago, IL 60601, US, US

(Residence), US (Nationality), (For all designated states except: US)

Patent Applicant/Inventor:

Search Report from Ginger D. Roberts

STAHL Charles S Jr, 279 Oakton Court, Lisle, IL 60532, US, US (Residence)  
, US (Nationality), (Designated only for: US)  
BOUCHARD Gary P, 1921 Banks Drive, Elgin, IL 60123, US, US (Residence),  
US (Nationality), (Designated only for: US)  
LICHTMAN Herbert R, Suite 1811, 151 North Michigan Avenue, Chicago, IL  
60601, US, US (Residence), US (Nationality), (Designated only for: US)  
CLARK Michael R, Unit 202, 525 West Oakdale, Chicago, IL 60657, US, US  
(Residence), US (Nationality), (Designated only for: US)

Legal Representative:

POTTHAST James W, Potthast & Associates, 2712 North Ashland Avenue,  
Chicago, IL 60614, US

Patent and Priority Information (Country, Number, Date):

Patent: WO 200057337 A1 20000928 (WO 0057337)  
Application: WO 2000US8284 20000324 (PCT/WO US0008284)  
Priority Application: US 99126204 19990325

Designated States: AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE

ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT  
LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT  
UA UG US UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 30046

Main International Patent Class: G06F-017/60

Fulltext Availability:

Detailed Description

Detailed Description

... the use of special terminals, special  
deposit slips or other special paper forms. They lack  
**flexibility** needed for alteration of **agreement terms**  
after transaction closing and fail to facilitate payments  
to agents or brokers of the clearing...

8/3,K/57 (Item 52 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

(c) 2003 WIPO/Univentio. All rts. reserv.

00577748 \*\*Image available\*\*

**METHOD AND ARRANGEMENT FOR ISSUANCE AND MANAGEMENT OF DIGITAL COUPONS AND  
SALES OFFERS**

**PROCEDE ET DISPOSITIF D'EMISSION ET DE GESTION DE BONS NUMERIQUES ET  
D'OFFRES DE VENTE**

Patent Applicant/Assignee:

CCEWARDS COM,  
KELLER Arthur Michael,  
TIWARI Sanjai,

Inventor(s):

KELLER Arthur Michael,  
TIWARI Sanjai,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200041121 A1 20000713 (WO 0041121)  
Application: WO 99US15650 19990709 (PCT/WO US9915650)  
Priority Application: US 99115242 19990107

Designated States: JP US AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT  
SE

Publication Language: English

Fulltext Word Count: 9766  
Main International Patent Class: **G06F-019/00**  
Fulltext Availability:  
Detailed Description

Detailed Description

... terms of the offer. For example, the offer description may be a Java program that **adjusts** the **terms** of purchase **agreement** .

If the consumer and the Internet retailer consummate the digital coupon modified transaction, the Internet...

**8/3,K/58** (Item 53 from file: 349)  
DIALOG(R)File 349:PCT FULLTEXT  
(c) 2003 WIPO/Univentio. All rts. reserv.

00577740 \*\*Image available\*\*

**xDSL WEB ORDERING TOOL**

**OUTIL DE COMMANDE xDSL ACCESSIBLE SUR LE WEB**

Patent Applicant/Assignee:

US WEST INC,

Inventor(s):

YOKELL Larry J,

CANAVAN Lawrence,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200041113 A1 20000713 (WO 0041113)

Application: WO 99US30832 19991227 (PCT/WO US9930832)

Priority Application: US 98114425 19981231

Designated States: AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK  
DM EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR  
LS LT LU LV MA MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ  
TM TR TT TZ UA UG UZ VN YU ZA ZW GH GM KE LS MW SD SL SZ TZ UG ZW AM AZ  
BY KG KZ MD RU TJ TM AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT  
SE BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

Publication Language: English

Fulltext Word Count: 14415

Main International Patent Class: **G06F-017/60**

Fulltext Availability:

Detailed Description

Detailed Description

... a. Display name and address information.

b . Display information about customer's existing speed and **contract term** .

C. Display table of allowable speed **changes** (this should not include the customer's existing speed).

d. Customer selects to keep existing...MegaBit, send to Failed to Qualify - Needs Callback.

C. If customer has chosen a speed, **contract term** , or MegaCentral **change** that is not allowable, send to Needs Customer Contact - Other.

Additional Me@zaWOT and Notes...

...speed change table.

OrderForm. asp Change Display name, address, existing MegaBit  
Existing speed, existing MegaBit **contract term** , ISP,

MegaBit table of allowable speed/ **contract changes** .

Service Customer selects if they want to keep their existing speed.

Customer selects new speed (pre-populated with allowable speed **changes** ) and **contract term** (pre-populated with allowable **contract changes** ).

Customer selects if they want to keep existing MegaCentral.

Customer selects new MegaCentral (from list...

8/3,K/59 (Item 54 from file: 349)  
DIALOG(R)File 349:PCT FULLTEXT  
(c) 2003 WIPO/Univentio. All rts. reserv.

00565079 \*\*Image available\*\*

**SECURE ARCHITECTURE FOR EXCHANGE EXECUTES DIGITALLY SIGNED CONTRACTS**  
**ARCHITECTURE SECURISEE PERMETTANT L'EXECUTION D'ECHANGES DE CONTRATS A**  
**SIGNATURE NUMERIQUE**

Patent Applicant/Assignee:

SECURE ACCOUNTS LTD,  
GREEN Robert,  
STAMMERS Jeremy,  
CATE Vincent,  
HASTINGS Sean,

Inventor(s):

GREEN Robert,  
STAMMERS Jeremy,  
CATE Vincent,  
HASTINGS Sean,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200028452 A1 20000518 (WO 0028452)  
Application: WO 99US25853 19991103 (PCT/WO US9925853)  
Priority Application: US 98107261 19981105; US 99292291 19990415

Designated States: AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK  
DM EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR  
LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM  
TR TT TZ UA UG US UZ VN YU ZA ZW GH GM KE LS MW SD SL SZ TZ UG ZW AM AZ  
BY KG KZ MD RU TJ TM AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT  
SE BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

Publication Language: English

Fulltext Word Count: 15308

Main International Patent Class: **G06F-017/60**

Fulltext Availability:

Detailed Description

Detailed Description

... Alternative Embodiments

Alternative Execution Models

In the preferred embodiment, a clause in a SAXAS

5 **contract changes** only one **element** of the Identity triplet  
defining an account: either the holder, the owner, or the  
backer...

8/3,K/60 (Item 55 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

(c) 2003 WIPO/Univentio. All rts. reserv.

00557640 \*\*Image available\*\*

**METHOD AND APPARATUS FOR AUCTIONS WITH AUTOMATIC MATCHING**

**PROCEDE ET APPAREIL DE VENTE AUX ENCHERES AVEC MISE EN CORRESPONDANCE  
AUTOMATIQUE**

Patent Applicant/Assignee:

LUSTIG Andrew,

ISAAC Jeffrey,

Inventor(s):

LUSTIG Andrew,

ISAAC Jeffrey,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200021013 A1 20000413 (WO 0021013)

Application: WO 99US23260 19991006 (PCT/WO US9923260)

Priority Application: US 98103276 19981006

Designated States: AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES

FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU

LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA

UG UZ VN YU ZW GH GM KE LS MW SD SL SZ TZ UG ZW AM AZ BY KG KZ MD RU TJ

TM AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI

CM GA GN GW ML MR NE SN TD TG

Publication Language: English

Fulltext Word Count: 25256

Main International Patent Class: G06F-017/60

Fulltext Availability:

Detailed Description

Detailed Description

... shipped.

(iii) He does not acknowledge a system rule or disclaimer  
change, or any other **change** to the trader **agreement** , before the  
defined

25

SUBSTITUTE SHEET ( **RULE** 26)

deadline.

If a trader does not acknowledge an exchange rule or disclaimer  
change before...

8/3,K/61 (Item 56 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

(c) 2003 WIPO/Univentio. All rts. reserv.

00557639

**ELECTRONIC CATALOG AND SHARED ELECTRONIC TRANSACTION SYSTEM**

**CATALOGUE ELECTRONIQUE ET SYSTEME DE TRANSACTION ELECTRONIQUE PARTAGE**

Patent Applicant/Assignee:

ELECTRONIC COMMERCE AND CATALOG SERVICES INC,

Inventor(s):

MATTERN Robin A,

LIZARDOS Elias,

NIKAS Basil W,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200021012 A2 20000413 (WO 0021012)

Application: WO 99US23224 19991004 (PCT/WO US9923224)

Priority Application: US 98102967 19981002; US 99411009 19991001



Designated States: AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK  
DM EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR  
LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM  
TR TT TZ UA UG UZ VN YU ZA ZW GH GM KE LS MW SD SL SZ TZ UG ZW AM AZ BY  
KG KZ MD RU TJ TM AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE  
BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

Publication Language: English

Fulltext Word Count: 5993

Main International Patent Class: **G06F-017/60**

Fulltext Availability:

Detailed Description

Detailed Description

... loaded or updated by them or their  
suppliers. Contract officers also set-up, confirm o:@ **change** the  
prices and **terms** for each **contract** they are administering. Larger  
suppliers can also perform these same functions. Smaller suppliers  
using the...

**8/3,K/62 (Item 57 from file: 349)**

DIALOG(R)File 349:PCT FULLTEXT

(c) 2003 WIPO/Univentio. All rts. reserv.

00552859 \*\*Image available\*\*

**TECHNIQUES FOR TRADING COMMODITIES ON A PRIVATE TRADING SYSTEM AND NOT  
REGULATED BY THE GOVERNMENT**

**TECHNIQUES DE TRANSACTIONS COMMERCIALES AVEC DES PRODUITS AU COMPTANT DANS  
UN SYSTEME COMMERCIAL PRIVE NON REGULE PAR LE GOUVERNEMENT**

Patent Applicant/Assignee:

TALPX INC,  
ADAMS David T,  
FRANKFORT George,  
MACIVER Donald A,

Inventor(s):

ADAMS David T,  
FRANKFORT George,  
MACIVER Donald A,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200016232 A1 20000323 (WO 0016232)

Application: WO 99US21008 19990915 (PCT/WO US9921008)

Priority Application: US 98100407 19980915

Designated States: AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CZ DE DK DM  
EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KR KZ LC LK LR LS LT  
LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT  
TZ UA UG US UZ VN YU ZA ZW GH GM KE LS MW SD SL SZ TZ UG ZW AM AZ BY KG  
KZ MD RU TJ TM AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF  
BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

Publication Language: English

Fulltext Word Count: 77002

Main International Patent Class: **G06F**

Fulltext Availability:

Detailed Description

Detailed Description

... 1 5 by offer.

In step 514 a trader, whether offeror or bidder, requests a **change** for  
a **term** in the sales **contract** . The items that may be subject to a  
request for change are limited by the...

...page and selecting change request.

In step 516 the change in price resulting from the **change** in **contract term** , if any, such as the **change** in destination, is presented to the requestor so that the requestor knows the effect of...

...522 the central authority presents the change request to the other party with the appropriate **changes** in **contract terms** and new price, as a result of freight changes If the other party accepts the...

8/3,K/63 (Item 58 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00548202 \*\*Image available\*\*

SYSTEM, METHOD, AND COMPUTER PROGRAM PRODUCT FOR MANAGING AND ANALYZING  
INTELLECTUAL PROPERTY (IP) RELATED TRANSACTIONS

SYSTEME, PROCEDE ET PROGRAMME INFORMATIQUES SERVANT A GERER ET A ANALYSER  
DES TRANSACTIONS RELATIVES A LA PROPRIETE INTELLECTUELLE

Patent Applicant/Assignee:

AURIGIN SYSTEMS INC,

Inventor(s):

RIVETTE Kevin G,  
RAPPAPORT Irving S,  
HOHMANN Luke,  
PUGLIA David,  
GORETSKY David,  
JACKSON Adam,  
RABB Charles Jr,  
SMITH David W,  
PARK Brian,  
THORNTHWAITE Warren,  
NAVARRETE Jorge A,  
MULLER Robert J,  
ALCABES Harvey,  
BRANNON Donald,  
SCHNITZ Matthew,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200011575 A1 20000302 (WO 0011575)

Application: WO 99US19050 19990823 (PCT/WO US9919050)

Priority Application: US 98138368 19980821

Designated States: AU CA JP KR AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC  
NL PT SE

Publication Language: English

Fulltext Word Count: 54508

Main International Patent Class: G06F-017/30

International Patent Class: G06F-017/60

Fulltext Availability:

Detailed Description

Detailed Description

... is diagramed in FIG. 78. The

Modify License Agreement use case uses this one to **change** existing compensation **terms** that belong to a license **agreement** in the Licensing Database 1204. The Licensing Adn'llinistrator selects a particular term and modifies...The Enter License Agreement and Modify License Agreement use cases use this one to enter **adjustments** to compensation **terms** in a license **agreement** in the Licensing Database 1204. The Licensing Administrator or Data Entry Clerk creates an adjustment...a particular adjustment and modifies its attributes.

The Licensing Administrator also modifies the links between **adjustments** and compensation **terms** for the license **agreement** in the Link **Adjustment** to **Terms** use 1 5 case. See the Enter Adjustment use case for background material on adjustments...

8/3,K/64 (Item 59 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00543755 \*\*Image available\*\*

**A MODULAR, CONVERGENT CUSTOMER CARE AND BILLING SYSTEM**

**SYSTEME DE FACTURATION ET DE SERVICE CLIENT CONVERGENT ET MODULAIRE**

Patent Applicant/Assignee:

AMERICAN MANAGEMENT SYSTEMS INCORPORATED,  
HANAGAN Mike,  
MOORE Leslee Eaton Cattrall,  
RAKIC Daniel,  
SEEGER Andreas,  
SOTOLA Rene,  
TATEM Chris,

Inventor(s):

HANAGAN Mike,  
MOORE Leslee Eaton Cattrall,  
RAKIC Daniel,  
SEEGER Andreas,  
SOTOLA Rene,  
TATEM Chris,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200007128 A1 20000210 (WO 0007128)

Application: WO 99US16445 19990726 (PCT/WO US9916445)

Priority Application: US 9894459 19980729; US 99353629 19990715

Designated States: AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES

FI GB GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV

MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG

US UZ VN YU ZW GH GM KE LS MW SD SL SZ UG ZW AM AZ BY KG KZ MD RU TJ TM

AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM

GA GN GW ML MR NE SN TD TG

Publication Language: English

Fulltext Word Count: 29498

Main International Patent Class: G06F-017/60

Fulltext Availability:

Detailed Description

Detailed Description

... other

components can be billed to another account. Some ways that CCM 12 supports the **contract** include.

Guide **Rules** - Guiding **rules** provide the **flexibility** for a customer to allocate its charges to multiple accounts. For example, if a convergent...

8/3,K/65 (Item 60 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00515347 \*\*Image available\*\*

**IMPROVEMENTS IN, OR RELATING TO, TELECOMMUNICATIONS TRANSMISSION SYSTEMS**

**AMELIORATIONS APPORTEES AUX SYSTEMES DE TRANSMISSION DES TELECOMMUNICATIONS  
OU SE RAPPORTANT A CES SYSTEMES**

Patent Applicant/Assignee:

TELIA AB (publ),

Inventor(s):

JANSSON Sverker,

ERIKSSON Joakim,

FINNE Niclas,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9946699 A2 19990916

Application: WO 99SE353 19990309 (PCT/WO SE9900353)

Priority Application: SE 98801 19980310

Designated States: EE LT LV NO AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC  
NL PT SE

Publication Language: English

Fulltext Word Count: 7631

Main International Patent Class: **G06F-017/30**

Fulltext Availability:

Detailed Description

Claims

Detailed Description

... agent in agent communication format.

3 0 Said information which said Market Integration Agent is **adapted** to  
translate may include: **specifications** of interests, **contract** and  
descriptions of trade items.

SUBSTITUTE SHEET (RULE 26)

Said interactions which said Market Integration...

...handling message transfer via TCP,

SMTP, HTTP.

Said information which said Market Integration Agent is **adapted** to  
translate may include: **specifications** of interests, **contract** and  
descriptions of trade items.

Said interactions which said Market Integration Agent is adapted to...  
handling message transfer via TCP,  
SMTP, HTTP.

Said information which said Market Integration Agent is **adapted** to  
translate may include: **specifications** of interests, **contract** and  
descriptions of trade items.

Said interactions which said Market Integration Agent is adapted to...

Claim

... in any previous

claim, characterised in that said information which said Market  
Integration Agent is **adapted** to translate includes: **specifications**  
of interests, **contract** and descriptions

SUBSTITUTE SHEET ( **RULE** 26)

of trade items.

13 A telecommunications transmission system, as claimed in any previous  
claim...

...claims 15 to 19,

characterised in that said information which said Market Integration

Agent is **adapted** to translate includes: **specifications** of interests,  
**contract** and descriptions of trade items.

21 A service provider server, as claimed in any of...claims 23 to 27,  
characterised in that said information which said Market Integration  
Agent is **adapted** to translate includes: **specifications** of interests,  
**contract** and descriptions of trade items.

29 An electronic, or optical signal, as claimed in any...

**8/3,K/66 (Item 61 from file: 349)**

DIALOG(R)File 349:PCT FULLTEXT

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00488451 \*\*Image available\*\*

**INTEGRATED CUSTOMER INTERFACE FOR WEB BASED COMMUNICATIONS NETWORK  
MANAGEMENT**

**INTERFACE CLIENT INTEGREE POUR LA GESTION DE RESEAUX DE COMMUNICATIONS  
BASES SUR LE WEB**

Patent Applicant/Assignee:

BARRY B Reilly,  
CHODORONEK Mark A,  
DEROSE Eric,  
GONZALES Mark N,  
JAMES Angela R,  
LEVY Lynne,  
TUSA Michael,

Inventor(s):

BARRY B Reilly,  
CHODORONEK Mark A,  
DEROSE Eric,  
GONZALES Mark N,  
JAMES Angela R,  
LEVY Lynne,  
TUSA Michael,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9919803 A1 19990422

Application: WO 98US20173 19980925 (PCT/WO US9820173)

Priority Application: US 9760655 19970926

Designated States: AU BR CA JP MX SG AT BE CH CY DE DK ES FI FR GB GR IE IT  
LU MC NL PT SE

Publication Language: English

Fulltext Word Count: 90769

Main International Patent Class: **G06F-013/00**

International Patent Class: **G06F-017/30**

Fulltext Availability:

Detailed Description

Detailed Description

... 1695b allows the user to add a termination  
to the TOD node (including cross-corp **terms** that the  
customer has cross corp **agreements** with), or **change** the  
termination id,

**8/3,K/67 (Item 62 from file: 349)**

DIALOG(R)File 349:PCT FULLTEXT

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00484878 \*\*Image available\*\*

**INTEGRATED PROXY INTERFACE FOR WEB BASED TELECOMMUNICATION TOLL-FREE**

**NETWORK MANAGEMENT**

**INTERFACE MANDATAIRE INTEGREE DE GESTION DE RESEAUX DE NUMEROS VERTS DE  
TELECOMMUNICATIONS BASEE SUR LE WEB**

Patent Applicant/Assignee:

DELANO P Alex,  
DEVINE Carol Y,  
HALL Robert W,  
PFISTER Robert A,  
VENN Garrison M,

Inventor(s):

DELANO P Alex,  
DEVINE Carol Y,  
HALL Robert W,  
PFISTER Robert A,  
VENN Garrison M,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9916230 A1 19990401  
Application: WO 98US20137 19980925 (PCT/WO US9820137)  
Priority Application: US 9760655 19970926

Designated States: AU BR CA JP MX SG AT BE CH CY DE DK ES FI FR GB GR IE IT  
LU MC NL PT SE

Publication Language: English

Fulltext Word Count: 15281

...International Patent Class: **G06F-013/00** ...

... **G06F-009/455** ...

... **G06F-017/00**

Fulltext Availability:

Detailed Description

Detailed Description

- ... 415b allows the user to add a termination to the TOD node (including cross-corp **terms** that the customer has cross corp **agreements** with), or **change** the termination id, description, or percent allocated to the termination for this plan. Preferably, selection...

**8/3,K/68** (Item 63 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00484627

**INTEGRATED BUSINESS SYSTEM FOR WEB BASED TELECOMMUNICATIONS MANAGEMENT  
SYSTEME D'ECHANGES COMMERCIAUX INTEGRES POUR LA GESTION DE  
TELECOMMUNICATIONS SUR LE WEB**

Patent Applicant/Assignee:

BARRY B Reilly,  
CHODORONEK Mark A,  
DeROSE Eric,  
GONZALES Mark N,  
JAMES Angela R,  
LEVY Lynne,  
TUSA Michael,

Inventor(s):

BARRY B Reilly,  
CHODORONEK Mark A,  
DeROSE Eric,  
GONZALES Mark N,  
JAMES Angela R,

LEVY Lynne,  
TUSA Michael,  
Patent and Priority Information (Country, Number, Date):  
Patent: WO 9915979 A1 19990401  
Application: WO 98US20170 19980925 (PCT/WO US9820170)  
Priority Application: US 9760655 19970926  
Designated States: AU BR CA JP MX SG AT BE CH CY DE DK ES FI FR GB GR IE IT  
LU MC NL PT SE  
Publication Language: English  
Fulltext Word Count: 88075

Main International Patent Class: **G06F-013/00**  
Fulltext Availability:  
Detailed Description

Detailed Description  
... 1695b allows the user to  
a a termination to the TOD node (including cross  
corE **terms** that the customer has cross corp **agreements**  
wit ), or **change** the termination id, description, or  
percent allocated to the termination for this plan.  
  
Preferably, selection...

8/3,K/69 (Item 64 from file: 349)  
DIALOG(R)File 349:PCT FULLTEXT  
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00340064 \*\*Image available\*\*  
**METHOD AND APPARATUS OF CREATING A FINANCIAL INSTRUMENT AND ADMINISTERING  
AN ADJUSTABLE RATE LOAN SYSTEM**  
**PROCEDE ET APPAREIL PERMETTANT DE CREER UN INSTRUMENT FINANCIER ET DE GERER  
UN SYSTEME DE PRET A TAUX VARIABLE**  
Patent Applicant/Assignee:  
KING Douglas L,  
Inventor(s):  
KING Douglas L,  
Patent and Priority Information (Country, Number, Date):  
Patent: WO 9622576 A1 19960725  
Application: WO 96US266 19960116 (PCT/WO US9600266)  
Priority Application: US 9517 19950118  
Designated States: AL AM AU AZ BB BG BR BY CA CN CZ EE FI GE HU IS JP KG KP  
KR KZ LK LR LS LT LV MD MG MK MN MX NO NZ PL RO RU SG SI SK TJ TM TR TT  
UA UZ VN KE LS MW SD SZ UG AZ BY KG KZ RU TJ TM AT BE CH DE DK ES FR GB  
GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN ML MR NE SN TD TG  
Publication Language: English  
Fulltext Word Count: 23477

Main International Patent Class: **G06F**  
Fulltext Availability:  
Detailed Description  
Claims

Detailed Description  
... An Example  
An insurer issues a \$ 1,000,000 financial instrument for  
a 20 year **term** , described as a guaranteed investment **contract**  
to be booked as an **adjustable** rate debt obligation, Its  
20 initial period interest rate is 8%, with the initial period...

Claim

... period;  
the external benchmark as the periodic interest rate  
10 on government securities of similar **term** to the financial  
**contract** (remaining **term** government rate);  
an **adjustment** factor including basis point  
adjustment to augment or diminish an externally determined  
periodic rate, said...

8/3,K/70 (Item 65 from file: 349)  
DIALOG(R)File 349:PCT FULLTEXT  
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00205696 \*\*Image available\*\*  
COMMUNICATION SYSTEM WITH TEXT MESSAGE RETRIEVAL BASED ON CONCEPTS INPUTTED  
VIA KEYBOARD ICONS  
SYSTEME DE COMMUNICATION PRODUISANT DES MESSAGES TEXTUELS FONDES SUR DES  
CONCEPTS INTRODUITS AU MOYEN D'UN CLAVER A ICONES  
Patent Applicant/Assignee:  
SEMANTIC COMPACTION SYSTEM,  
Inventor(s):  
BAKER Bruce R,  
NYBERG Eric H,  
Patent and Priority Information (Country, Number, Date):  
Patent: WO 9202890 A1 19920220  
Application: WO 91US5507 19910808 (PCT/WO US9105507)  
Priority Application: US 90835 19900809  
Designated States: AT BE CA CH DE DK ES FR GB GR IT JP KR LU NL SE  
Publication Language: English  
Fulltext Word Count: 16013

Main International Patent Class: G06F-015/42  
Fulltext Availability:  
Detailed Description

Detailed Description  
... entity previous))  
(ruletrace \*making verb -a agree with subject -a,"  
newframe previous)  
(add-value newframe : **agreement** ( **agreement**  
previous))))).

This **rule** binds the word, phrase, or **morpheme** previous to  
the last word,, phrase,, or morpheme and its corresponding  
grammatical and semantic information...

?



Search Report from Ginger D. Roberts

?show files;ds

File 2:INSPEC 1969-2003/Feb W4  
 (c) 2003 Institution of Electrical Engineers  
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 (c) 2003 ProQuest Info&Learning  
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 (c) 2003 The New York Times  
 File 475:Wall Street Journal Abs 1973-2003/Mar 05  
 (c) 2003 The New York Times  
 File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13  
 (c) 2002 The Gale Group

| Set | Items  | Description  |
|-----|--------|--|
| S1  | 874507 | CONTRACT? ? OR AGREEMENT? ? OR WARRANTY OR WARRANTIES OR L-EGAL() (DOCUMENT OR INSTRUMENT)   |
| S2  | 18700  | S1(6N) (TERM? ? OR CRITERIA? ? OR RULE? ? OR SPECIFICATION? ? OR CATEGORY? ? OR CATEGORIES? ? OR ELEMENT? ?)                           |
| S3  | 433    | S2(6N) (ADAPT? OR CHANGE? ? OR DYNAMIC? OR FLEXIBLE? OR FLEXIBILITY? OR EDIT? OR ADJUST? OR MORPH?)                                    |
| S4  | 245194 | SECURITY? OR VIRUS? OR INTRUDER? OR INTRUSION? OR HACKER? - OR HACKING? OR ANOMOLIES OR ANOMOLY? OR ILLEGAL() (USE OR ACCESS OR ENTRY) |
| S5  | 10     | S3 AND S4  |
| S6  | 10     | S3(S)S4  |
| S7  | 0      | S3 AND IC=G06F   |
| S8  | 0      | S7 NOT S6  |
| S9  | 9      | RD S6 (unique items)   |
| S10 | 70     | S3(S) (COMPONENT? ? OR PART? ? OR FUNCTIONALITY OR FUNCTION? ?)  |
| S11 | 68     | RD (unique items)  |
| ?   |        |  |

?t11/3,k/all

11/3,K/1 (Item 1 from file: 2)

DIALOG(R)File 2:INSPEC

(c) 2003 Institution of Electrical Engineers. All rts. reserv.

7206398 INSPEC Abstract Number: C2002-04-3260B-008

**Title: A strain amplified electroactive polymer actuator for haptic interfaces**

Author(s): De Rossi, D.; Lorusi, F.; Mazzoldi, A.; Rocchia, W.; Scilingo, E.P.

Author Affiliation: Fac. of Eng., Pisa Univ., Italy

Journal: Proceedings of the SPIE - The International Society for Optical Engineering Conference Title: Proc. SPIE - Int. Soc. Opt. Eng. (USA) vol.4329 p.43-53

Publisher: SPIE-Int. Soc. Opt. Eng,

Publication Date: 2001 Country of Publication: USA

CODEN: PSISDG ISSN: 0277-786X

SICI: 0277-786X(2001)4329L:43:SAEP;1-D

Material Identity Number: C574-2001-279

U.S. Copyright Clearance Center Code: 0277-786X/01/\$15.00

Conference Title: Smart Structures and Materials 2001: Electroactive Polymer Actuators and Devices

Conference Sponsor: SPIE; ASME; Soc. Experimental Mech.; Boeing Co

Conference Date: 5-8 March 2001 Conference Location: Newport Beach, CA, USA

Language: English

Subfile: C

Copyright 2002, IEE

...Abstract: work is aimed to increase the performance of a class of actuators utilizing active polymer **components** which are characterized under several different electrical stimulation conditions. In order to increase the active...

... In this configuration each active element is covered by a braid mesh shell (made with **flexible** , but not extensible, threads). which **contracts** when the **element** increases its volume. This technical solution amplifies the strain up to 50 times and can...

11/3,K/2 (Item 2 from file: 2)

DIALOG(R)File 2:INSPEC

(c) 2003 Institution of Electrical Engineers. All rts. reserv.

6771753 INSPEC Abstract Number: C2001-01-6110J-011

**Title: Building trust into OO components using a genetic analogy**

Author(s): Baudry, B.; Vu Le Hanh; Jezequel, J.-M.; Le Traon, Y.

Author Affiliation: IRISA, Rennes, France

Conference Title: Proceedings 11th International Symposium on Software Reliability Engineering. ISSRE 2000 p.4-14

Publisher: IEEE Comput. Soc, Los Alamitos, CA, USA

Publication Date: 2000 Country of Publication: USA x+377 pp.

ISBN: 0 7695 0807 3 Material Identity Number: XX-2000-02532

U.S. Copyright Clearance Center Code: 0 7695 0807 3/2000/\$10.00

Conference Title: Proceedings of ISSRE 2000 International Symposium on Software Reliability Engineering

Conference Sponsor: Reliable Software Technol.; Telecordia Technol.; IBM Corp

Conference Date: 8-11 Oct. 2000 Conference Location: San Jose, CA, USA

Language: English

Subfile: C

Copyright 2000, IEE

Abstract: Despite the growing interest for **component** based systems, few works tackle the question of the trust we can bring into a **component**. The paper presents a method and a tool for building trustable OO **components**. It is particularly **adapted** to a design-by-**contract** approach, where the **specification** is systematically derived into executable assertions (invariant properties, pre/postconditions of methods). A **component** is seen as an organic set composed of a specification, a given implementation and its...

... over in order to improve their ability to kill the prey population. The feasibility of **component** validation using such a "Darwinian" model and its usefulness for test optimization are studied.

11/3,K/3 (Item 3 from file: 2)

DIALOG(R)File 2:INSPEC

(c) 2003 Institution of Electrical Engineers. All rts. reserv.

6623305 INSPEC Abstract Number: C2000-07-6110J-044

**Title: Testing-for-trust: the genetic selection model applied to component qualification**

Author(s): Baudry, B.; Vu Le Hanh; Le Traon, Y.

Author Affiliation: IRISA, Rennes, France

Conference Title: Proceedings 33rd International Conference on Technology of Object-Oriented Languages and Systems TOOLS 33 p.108-19

Publisher: IEEE Comput. Soc, Los Alamitos, CA, USA

Publication Date: 2000 Country of Publication: USA xii+480 pp.

ISBN: 0 7695 0731 X Material Identity Number: XX-2000-01358

U.S. Copyright Clearance Center Code: 0 7695 0731 X/2000/\$10.00

Conference Title: Proceedings 33rd International Conference on Technology of Object-Oriented Languages and Systems TOOLS 33

Conference Sponsor: DGA; France Telecom; Inferdata Corp.; Ratio Group; Region Bretagne; TriReme Int.; Univ. Rennes; INRIA; Interactive Software Eng

Conference Date: 5-8 June 2000 Conference Location: Mont-Saint-Michel, France

Language: English

Subfile: C

Copyright 2000, IEE

Abstract: This paper presents a method and a tool for building trustable OO **components**. The methodology is based on an integrated design and test approach for OO software **components**. It is particularly **adapted** to a design-by-**contract** approach, where the **specification** is systematically derived into executable assertions (invariant properties, pre/postconditions of methods). This method, based...

...test qualification using fault injection (mutation analysis), also leads to contract improvements. We consider a **component** as an organic set composed of a specification, a given implementation and its embedded test ...

... darwinian" analogy, is thus used for the problem of efficient test selection. The feasibility of **component** validation by mutation analysis and its usefulness for test generation are studied as well as the robustness of trustable and self-testable **components** into an infected environment.

11/3,K/4 (Item 4 from file: 2)

DIALOG(R)File 2:INSPEC

(c) 2003 Institution of Electrical Engineers. All rts. reserv.

6570735 INSPEC Abstract Number: A2000-11-9260-048

**Title: Decadal and longer changes of the winter sea level pressure fields and related synoptic activity over the North Atlantic**

Author(s): Zveryaev, I.I.

Author Affiliation: P.P. Shirshov Inst. of Oceanol., Moscow, Russia

Journal: International Journal of Climatology vol.19, no.11 p. 1177-85

Publisher: Wiley,

Publication Date: Sept. 1999 Country of Publication: UK

CODEN: IJCLEU ISSN: 0899-8418

SICI: 0899-8418(199909)19:11L:1177:DLCW;1-0

Material Identity Number: M894-1999-011

U.S. Copyright Clearance Center Code: 0899-8418/99/111177-09\$17.50

Language: English

Subfile: A

Copyright 2000, IEE

...Abstract: winter mean sea level pressure (SLP) fields. Analysis of linear trends has revealed a good **agreement** between long- **term** (interdecadal) **changes** in the intensity of synoptic processes and variations of the winter SLP. On the contrary...

... Atlantic, the related anomalies of synoptic activity tend to be located in the eastern (western) **part** of the region. When decadal averaged, anomalies in the intensity of synoptic activity are strongly...

11/3,K/5 (Item 5 from file: 2)

DIALOG(R)File 2:INSPEC

(c) 2003 Institution of Electrical Engineers. All rts. reserv.

6465105 INSPEC Abstract Number: A2000-04-0365-023

**Title: Does the Weyl ordering prescription lead to the correct energy levels for the quantum particle on the D-dimensional sphere?**

Author(s): Neto, J.A.; Oliveira, W.

Author Affiliation: Dept. de Fisica, Univ. Fed. de Juiz de Fora, Brazil

Journal: International Journal of Modern Physics A vol.14, no.23 p. 3699-713

Publisher: World Scientific,

Publication Date: 20 Sept. 1999 Country of Publication: Singapore

CODEN: IMPAEF ISSN: 0217-751X

SICI: 0217-751X(19990920)14:23L:3699:DWOP;1-E

Material Identity Number: J688-1999-025

Language: English

Subfile: A

Copyright 2000, IEE

...Abstract: we derive the Hamiltonian operator by squaring the expression of the momentum, written in Cartesian **components**, which satisfies the Dirac brackets between the canonical operators of this second-class system. We...

... no constant parameter in the expression of the eigenvalues energy, a result that is in **agreement** with the fact that an extra **term** would **change** the level spacings in the H atom; in the second procedure it is adopted the...

11/3,K/6 (Item 6 from file: 2)

DIALOG(R)File 2:INSPEC

(c) 2003 Institution of Electrical Engineers. All rts. reserv.

6385726 INSPEC Abstract Number: C1999-12-1290D-020

**Title: An analytical comparison of long and short term contracts**

Author(s): Cohen, M.A.; Agrawal, N.

Author Affiliation: Dept. of Oper. & Inf. Manage., Wharton Sch., Philadelphia, PA, USA

Journal: IIE Transactions vol.31, no.8 p.783-96

Publisher: Kluwer Academic Publishers,

Publication Date: Aug. 1999 Country of Publication: Netherlands

CODEN: IIETDM ISSN: 0740-817X

SICI: 0740-817X(199908)31:8L:783:ACLS;1-F

Material Identity Number: H262-1999-011

Language: English

Subfile: C

Copyright 1999, IEE

...Abstract: paper, we describe an analytical model to determine contracting policies for a firm that purchases **components** from external suppliers. The model evaluates the tradeoff between the **flexibility** offered by short **term contracts** and the fixed investments, improvement opportunities and price certainty associated with long term contracts. We ...

11/3,K/7 (Item 7 from file: 2)

DIALOG(R)File 2:INSPEC

(c) 2003 Institution of Electrical Engineers. All rts. reserv.

5901825 INSPEC Abstract Number: C9806-6150N-018

**Title: An architecture for adaptive QoS and its application to multimedia systems design**

Author(s): Ott, M.; Michelitsch, G.; Reininger, D.; Welling, G.

Author Affiliation: C&C Res. Lab., NEC USA Inc., Princeton, NJ, USA

Journal: Computer Communications vol.21, no.4 p.334-49

Publisher: Elsevier,

Publication Date: 10 April 1998 Country of Publication: UK

CODEN: COCOD7 ISSN: 0140-3664

SICI: 0140-3664(19980410)21:4L:334:AAAM;1-3

Material Identity Number: C213-98009

U.S. Copyright Clearance Center Code: 0140-3664/98/\$19.00

Language: English

Subfile: C

Copyright 1998, IEE

...Abstract: adaptive multimedia systems. Furthermore, the API allows for reporting of contract violations as well as **dynamic** renegotiation of the **contract terms**. A proof-of-concept multimedia system was built to evaluate the proposed architecture. Key **components** of this system are: a graphical user interface that dynamically requests the quality expected by the user to lower level **components**, a dynamic network service that efficiently matches network resources to user requirements and a processor ...

11/3,K/8 (Item 8 from file: 2)

DIALOG(R)File 2:INSPEC

(c) 2003 Institution of Electrical Engineers. All rts. reserv.

5421047 INSPEC Abstract Number: C9612-7190-064

**Title: Application of object-oriented techniques to the development of a transportation management system**

Author(s): Yano, J.; Yamamoto, K.; Kajii, K.; Kasama, S.

Journal: Hitachi Review vol.45, no.3 p.139-44

Publisher: Hitachi,  
Publication Date: June 1996 Country of Publication: Japan  
CODEN: HITAAQ ISSN: 0018-277X  
SICI: 0018-277X(199606)45:3L.139:A00T;1-N  
Material Identity Number: H006-96005  
Language: English  
Subfile: C  
Copyright 1996, IEE

...Abstract: Information System. The diagram is constructed by taking into account several factors, such as labor **contract specifications**, characteristics of stations, and **change** spots. Up until now, this has been a difficult task because the process has not...

...provides a step-by-step completion process, and makes it easy to correct and expand **functions**. Over 100 items were improved over the course of the development using the step-by...

**11/3,K/9 (Item 9 from file: 2)**

DIALOG(R)File 2:INSPEC

(c) 2003 Institution of Electrical Engineers. All rts. reserv.

5239893 INSPEC Abstract Number: A9610-6120-011

**Title: Proton dynamics in supercooled water by molecular dynamics simulations and quasielastic neutron scattering**

Author(s): Di Cola, D.; Deriu, A.; Sampoli, M.; Torcini, A.

Author Affiliation: Dipartimento di Fisica, Parma Univ., Italy

Journal: Journal of Chemical Physics vol.104, no.11 p.4223-32

Publisher: AIP,

Publication Date: 15 March 1996 Country of Publication: USA

CODEN: JCPSA6 ISSN: 0021-9606

SICI: 0021-9606(19960315)104:11L.4223:PDSW;1-Q

Material Identity Number: J008-96013

U.S. Copyright Clearance Center Code: 0021-9606/96/104(11)/4223/10/\$10.0

Language: English

Subfile: A

Copyright 1996, IEE

...Abstract: translational and rotational dynamics exists already at about 1 ps. The decay of the translational **dynamic** correlations has been phenomenologically analyzed in **terms** of three exponential **components**, and the **agreement** between the parameters thus obtained from experimental and simulation derived datasets is quite satisfactory. Both...

**11/3,K/10 (Item 10 from file: 2)**

DIALOG(R)File 2:INSPEC

(c) 2003 Institution of Electrical Engineers. All rts. reserv.

4952786 INSPEC Abstract Number: A9512-4278-004, B9507-4340-021

**Title: Tandem limiter optimization**

Author(s): Hagan, D.J.; Xia, T.; Said, A.A.; Van Stryland, E.W.

Author Affiliation: Center for Res. & Educ. in Opt. & Lasers, Central Florida Univ., Orlando, FL, USA

Journal: Proceedings of the SPIE - The International Society for Optical Engineering vol.2229 p.179-90

Publication Date: 1994 Country of Publication: USA

CODEN: PSISDG ISSN: 0277-786X

U.S. Copyright Clearance Center Code: 0 8194 1533 2/94/\$6.00

Conference Title: Nonlinear Optical Materials for Switching and Limiting

Conference Sponsor: SPIE

Conference Date: 7-8 April 1994      Conference Location: Orlando, FL, USA  
Language: English  
Subfile: A B  
Copyright 1995, IEE

...Abstract: dynamic range of a separate-element tandem limiter is given by the product of the **dynamic** ranges of the individual **component** limiting **elements**, in **agreement** with our experimental results. We also describe our numerical beam propagation code, which must be...

**11/3,K/11      (Item 11 from file: 2)**

DIALOG(R)File    2:INSPEC

(c) 2003 Institution of Electrical Engineers. All rts. reserv.

4945233    INSPEC Abstract Number: B9506-1310-011

**Title: Closed form solutions to Green's functions in microstrip problems with a thin substrate**

Author(s): Hoorfar, A.; Chang, D.C.

Author Affiliation: Dept. of Electr. & Comput. Eng., Villanova Univ., PA, USA

Journal: Radio Science    vol.30, no.2    p.343-51

Publication Date: March-April 1995    Country of Publication: USA

CODEN: RASCAD    ISSN: 0048-6604

U.S. Copyright Clearance Center Code: 0048-6604/95/94RS-02927\$08.00

Language: English

Subfile: B

Copyright 1995, IEE

Abstract: A thin substrate approximation is used to derive closed form solutions for the Green's **functions**  $G/\text{sub } e/$  and  $G/\text{sub } m/$  appearing in the mixed potential integral equation modeling...

...while that of  $G/\text{sub } e/$  is derived in terms of the so-called quasi-**dynamic** contribution plus a "correction" **term**. Excellent **agreements** with the exact numerical integration of the corresponding Sommerfeld integrals for a wide range of...

**11/3,K/12      (Item 12 from file: 2)**

DIALOG(R)File    2:INSPEC

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4926515    INSPEC Abstract Number: A9509-8760M-013, B9505-7530B-011

**Title: Dosimetric characteristics of a commercial multileaf collimator**

Author(s): Huq, M.S.; Yan Yu; Zong-Ping Chen; Suntharalingam, N.

Author Affiliation: Dept. of Radiat. Oncology, Thomas Jefferson Univ. Hospital, Philadelphia, PA, USA

Journal: Medical Physics    vol.22, no.2    p.241-7

Publication Date: Feb. 1995    Country of Publication: USA

CODEN: MPHYA6    ISSN: 0094-2405

U.S. Copyright Clearance Center Code: 0094-2405/95/22(2)/241/7/\$1.20

Language: English

Subfile: A B

Copyright 1995, IEE

...Abstract: and leakage between the leaves were measured. Quantitative measurements of all beam parameters show good **agreement** with the design **specifications** of the manufacturer. No **changes** were observed in flatness, symmetry, penumbra, and penetration for both 6- and 25-MV photon ...

... values for the standard collimator. No significant differences were observed in the penumbra as a **function** of leaf position. Transmission measurements in areas shielded by either X diaphragms or leaves plus...

11/3,K/13 (Item 13 from file: 2)

DIALOG(R)File 2:INSPEC

(c) 2003 Institution of Electrical Engineers. All rts. reserv.

4844731 INSPEC Abstract Number: A9502-9130-051

**Title: Dynamic response of a half-space to a buried spherical source**

Author(s): Jinjun Jiang; Baird, G.R.; Blair, D.P.

Author Affiliation: Dept. of Mining Eng., WA Sch. of Mines, Kalgoorlie, WA, Australia

Journal: Geophysical Journal International vol.119, no.3 p.753-65

Publication Date: Dec. 1994 Country of Publication: UK

CODEN: GJINEA ISSN: 0956-540X

U.S. Copyright Clearance Center Code: 0956-540X/94/\$10.50

Language: English

Subfile: A

Copyright 1995, IEE

...Abstract: is obtained by modifying the point source theory of de Hoop for a source pressure **function** of the form  $P(t) = p_0 / t^{n+1} \exp(-\alpha t)$ . However...

... order to generalize the application. A comparison of the analytical model with the results of **dynamic finite-element** modelling (DFEM) shows excellent **agreement** for deep sources. However, for near-surface sources the tails of the waveforms are quite...

...a near-surface source is, to a good approximation, directly proportional to the source pressure **function**. On the other hand, the displacement directly above a deep source is, to a good approximation, directly proportional to the first derivative of the source pressure **function**.

11/3,K/14 (Item 14 from file: 2)

DIALOG(R)File 2:INSPEC

(c) 2003 Institution of Electrical Engineers. All rts. reserv.

4589317 INSPEC Abstract Number: A9405-4280-005

**Title: High dynamic range passive optical limiters**

Author(s): Hagan, D.J.; Xia, T.; Said, A.A.; Wei, T.H.; van Stryland, E.W.

Author Affiliation: Center for Res. in Electro-Optics and Lasers, Central Florida Univ., Orlando, FL, USA

Journal: International Journal of Nonlinear Optical Physics vol.2, no.4 p.483-501

Publication Date: Oct. 1993 Country of Publication: Singapore

CODEN: IJNOEQ ISSN: 0218-1991

Language: English

Subfile: A

...Abstract: limiting experiments designed to study optical geometries for increasing the dynamic range over which limiters **function** without incurring optical damage. Specifically, we investigate a tandem geometry with two passive nonlinear elements...

... dynamic range of a separate-element tandem limiter is given by the product of the **dynamic** ranges of the individual **component** limiting **elements**, in **agreement** with our experimental results.



11/3,K/15 (Item 15 from file: 2)

DIALOG(R)File 2:INSPEC

(c) 2003 Institution of Electrical Engineers. All rts. reserv.

03900566 INSPEC Abstract Number: C91040334

**Title: Dynamic simulation and adaptive control of an industrial steam gas reformer**

Author(s): Alatiqi, I.M.; Meziou, A.M.

Author Affiliation: Dept. of Chem. Eng., Kuwait Univ., Safat, Kuwait

Journal: Computers & Chemical Engineering vol.15, no.3 p.147-55

Publication Date: 1991 Country of Publication: UK

CODEN: CCENDW ISSN: 0098-1354

U.S. Copyright Clearance Center Code: 0098-1354/91/\$3.00+0.00

Language: English

Subfile: C

...Abstract: responses were compared with the actual process dynamics and the simulation results were in good **agreement** with the actual **dynamic elements**. The steam-reformer **dynamic** simulation was further extended to predict an actual continuous operation over a long period of...

...the simulated dynamic behaviour of the temperature were found to be very close. Process transfer **functions** between outlet temperature and fuel gas rate were developed and used for cascade control system design. A parameter scheduling correlation that predicts control parameters as **functions** of feed gas rate and density was developed, which can be implemented on-line to...

11/3,K/16 (Item 16 from file: 2)

DIALOG(R)File 2:INSPEC

(c) 2003 Institution of Electrical Engineers. All rts. reserv.

03365868 INSPEC Abstract Number: A89062642

**Title: Depth profiling of element concentration using low energy proton induced X-ray emission**

Author(s): Shaanan, M.; Richter, V.; Kalish, R.

Author Affiliation: Solid State Inst., Technion-Israel Inst. of Technol., Haifa, Israel

Journal: Nuclear Instruments & Methods in Physics Research, Section B (Beam Interactions with Materials and Atoms) vol.B35, no.3-4 p.319-25

Publication Date: Dec. 1988 Country of Publication: Netherlands

CODEN: NIMBEU ISSN: 0168-583X

U.S. Copyright Clearance Center Code: 0168-583X/88/\$03.50

Conference Title: Eighth International Conference on Ion Beam Analysis

Conference Date: 11-15 April 1988 Conference Location: Johannesburg, South Africa

Language: English

Subfile: A

...Abstract: measurements at different (low) energies, and fitting the measured yields by an iterative program which **changes** the depth distribution of the **elements** until the desired **agreement** with the measured yields is reached, the elemental concentration as a **function** of depth is obtained. The use of the technique is demonstrated for the case of ...

11/3,K/17 (Item 17 from file: 2)

DIALOG(R)File 2:INSPEC

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02959341 INSPEC Abstract Number: C87056151

**Title: Dynamic analysis of an explosively loaded hinged rectangular plate**

Author(s): Gupta, A.D.; Gregory, F.H.; Bitting, R.L.; Bhattacharya, S.

Author Affiliation: US Army Ballistic Res. Lab., Aberdeen Proving Ground, MD, USA

Journal: Computers and Structures vol.26, no.1-2 p.339-44

Publication Date: 1987 Country of Publication: UK

CODEN: CMSTCJ ISSN: 0045-7949

U.S. Copyright Clearance Center Code: 0045-7949/87/\$3.00+0.00

Conference Title: 6th ADINA Conference on Nonlinear Finite Element Analysis and ADINA

Conference Date: 10-12 June 1987 Conference Location: Cambridge, MA, USA

Language: English

Subfile: C

...Abstract: plate subjected to an explosive blast has been conducted assuming a Navier form of displacement **function** and a modified Friedlander reflected blast overpressure loading which exponentially decays with time. Closed-form...

... of the peak displacements from the analysis with the predicted results from the ADINA finite **element** code indicates excellent **agreement** for the linear elastic **dynamic** case. These results also indicate that a nonlinear analysis of the plate should be performed...

11/3,K/18 (Item 18 from file: 2)

DIALOG(R)File 2:INSPEC

(c) 2003 Institution of Electrical Engineers. All rts. reserv.

02958459 INSPEC Abstract Number: A87110008

**Title: Validity of Franck-Condon analysis procedures for deduction of excited-state and ionic geometries. II. The  $X/\sup{2/B}/\sub{1/}$  and  $A/\sup{2/A}/\sub{1/}$  states of hydrogen oxide and hydrogen sulphur**

Author(s): Foo Tim Chau

Author Affiliation: Dept. of Appl. Sci., Hong Kong Polytech., Hung Hom, Hong Kong

Journal: THEOCHEM vol.36 p.173-89

Publication Date: May 1987 Country of Publication: Netherlands

CODEN: THEODJ ISSN: 0166-1280

U.S. Copyright Clearance Center Code: 0166-1280/87/\$03.50

Language: English

Subfile: A

...Abstract: limitations of different methods for carrying out Franck-Condon analyses. These methods include the generating **function** method, Coon et al.'s (1962) method, the Duschinsky matrix method and the two approximate...

... $2/B/\sub{1/}$  and  $A/\sup{2/A}/\sub{1/}$  states are in good **agreement** with observed values. Various **criteria** for the prediction of signs for **changes** in bond lengths and bond angles were discussed. Furthermore, the Badger's rule and the...

11/3,K/19 (Item 19 from file: 2)

DIALOG(R)File 2:INSPEC

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02958458 INSPEC Abstract Number: A87110007

**Title: Validity of Franck-Condon analysis procedures for deduction of**

**excited state and ionic geometries. I. The  $X/\sup 2/ \text{Pi}$  and  $A/\sup 2/ \text{Sigma} / \sup +/ \text{states of } N/\text{sub } 2/0$**

Author(s): Foo Tim Chau

Author Affiliation: Dept. of Appl. Sci., Hong Kong Polytech., Hung Hom, Hong Kong

Journal: THEOCHEM vol.36 p.157-71

Publication Date: May 1987 Country of Publication: Netherlands

CODEN: THEODJ ISSN: 0166-1280

U.S. Copyright Clearance Center Code: 0166-1280/87/\$03.50

Language: English

Subfile: A

Abstract: Three Franck-Condon analysis procedures, namely the generating **function** method, the method of Coon et al. (1962) and the Duschinsky matrix method were applied...

...and  $A/\sup 2/ \text{Sigma} / \sup +/ \text{states of } N/\text{sub } 2/0$  are in good **agreement** with experimental data. **Criteria** for the determination of signs for **changes** in bond lengths have been studied. Furthermore, the Duschinsky effect on vibrational intensity distributions accompanying...

**11/3,K/20 (Item 20 from file: 2)**

DIALOG(R)File 2:INSPEC

(c) 2003 Institution of Electrical Engineers. All rts. reserv.

01827284 INSPEC Abstract Number: A82034411

**Title: Rotational and collisional contributions in the Rayleigh and Raman spectra of fluid  $N/\text{sub } 2/$**

Author(s): Sampoli, M.; De Santis, A.; Nardone, M.

Author Affiliation: Istituto di Fisica, Univ. di Venezia, Venezia, Italy

Journal: Canadian Journal of Physics vol.59, no.10 p.1403-7

Publication Date: Oct. 1981 Country of Publication: Canada

CODEN: CJPHAD ISSN: 0008-4204

Language: English

Subfile: A

...Abstract: contribution from the experimental spectra using a rotational model spectrum based on a parametrized memory **function**. The derived lineshapes (collision induced plus cross **term**) are in **agreement** with molecular **dynamics** results.

**11/3,K/21 (Item 21 from file: 2)**

DIALOG(R)File 2:INSPEC

(c) 2003 Institution of Electrical Engineers. All rts. reserv.

01532423 INSPEC Abstract Number: A80065052

**Title: Irradiation-induced dimensional changes of poorly crystalline carbons**

Author(s): Bullock, R.E.

Author Affiliation: General Atomic Co., San Diego, CA, USA

Journal: Carbon vol.17, no.6 p.447-52

Publication Date: 1979 Country of Publication: UK

CODEN: CRBNAH ISSN: 0008-6223

Language: English

Subfile: A

...Abstract: be strongly temperature dependent for the lower fluences investigated. Increased graphite filler lowered volumetric dimensional **changes** of the matrix in **agreement** with a **rule** -of-mixtures relationship between **change** **components** for the filler and the

less-stable binder phases.

11/3,K/22 (Item 22 from file: 2)

DIALOG(R)File 2:INSPEC

(c) 2003 Institution of Electrical Engineers. All rts. reserv.

01403508 INSPEC Abstract Number: A79082755

**Title: Static and dynamic properties of localized Mn moments in liquid bismuth**

Author(s): Dupree, R.; Walstedt, R.E.; DiSalvo, F.J.

Author Affiliation: Bell Lab., Murray Hill, NJ, USA

Journal: Physical Review B (Condensed Matter) vol.19, no.9 p. 4444-53

Publication Date: 1 May 1979 Country of Publication: USA

CODEN: PRBMDO ISSN: 0163-1829

Language: English

Subfile: A

...Abstract: is deduced from relaxation measurements of the  $^{55}\text{Mn}$  nuclei, yielding a single-ion **term** in good **agreement** with the **dynamic** susceptibility model for Kondo systems given by Gotze and Schlottmann, and a spin-spin Ruderman...

... made using X-ray and neutron-diffraction results to determine the temperature-dependent radial distribution **function** and employing a simple asymptotic model of the RKKY spin-density oscillations. The RKKY amplitude ...

11/3,K/23 (Item 23 from file: 2)

DIALOG(R)File 2:INSPEC

(c) 2003 Institution of Electrical Engineers. All rts. reserv.

01381098 INSPEC Abstract Number: A79069625

**Title: Calculation of the cyclotron mass and superconducting energy gap as a function of Fermi surface position in zinc**

Author(s): Tomlinson, P.G.; Swihart, J.C.

Author Affiliation: Dept. of Phys., Indiana Univ., Bloomington, IN, USA

Journal: Physical Review B (Condensed Matter) vol.19, no.4 p. 1867-92

Publication Date: 15 Feb. 1979 Country of Publication: USA

CODEN: PRBMDO ISSN: 0163-1829

Language: English

Subfile: A

...Abstract: a model developed here which uses Shaw's optimized model potential with three force-constant **terms adjusted** to obtain **agreement** with neutron scattering data. A realistic Fermi-surface geometry is used and the electron wave **functions** are made up of several orthogonalized plane waves being those obtained by using the Stark...

... the Stark and Falicov pseudopotential, but with an empirically determined energy dependence of the nonlocal **part** off of the Fermi surface. With these models, the phonon mass enhancement of the electrons...

11/3,K/24 (Item 24 from file: 2)

DIALOG(R)File 2:INSPEC

(c) 2003 Institution of Electrical Engineers. All rts. reserv.

01159697 INSPEC Abstract Number: B78009472, C78006527

**Title: Computer-aided analysis of electronic circuits-the need to include parasitic elements**

Author(s): Whalen, J.J.; Paludi, C.

Author Affiliation: Dept. of Electrical Engng., State Univ. of New York, Buffalo, Amherst, MA, USA

Journal: International Journal of Electronics vol.43, no.5 p.501-11

Publication Date: Nov. 1977 Country of Publication: UK

CODEN: IJELA2 ISSN: 0020-7217

Language: English

Subfile: B C

Abstract: Models for the fundamental passive electrical **components** (R, C, L) which include the dominant parasitic elements are shown. Typical values for the...

...in the 0.1 to 100 MHz frequency range were observed to be in good **agreement** when typical parasitic **element** values were used. By **adjusting** the initial (typical) parasitic **element** values, the **agreement** between calculated and experimental results can be improved.

11/3,K/25 (Item 1 from file: 35)

DIALOG(R)File 35:Dissertation Abs Online

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01854730 ORDER NO: AADAA-I3029126

**The impacts of cash settlement: Three empirical tests**

Author: Chan, Leo Hung-Lam

Degree: Ph.D.

Year: 2001

Corporate Source/Institution: University of Kansas (0099)

Source: VOLUME 62/10-A OF DISSERTATION ABSTRACTS INTERNATIONAL.

PAGE 3500. 76 PAGES

ISBN: 0-493-41398-7

...the feeder cattle futures price decreased after switching from physical delivery to cash settlement. The **change** in the **contract specification** therefore enhances price discovery and risk management **functions** of the futures market. In all, we derived the same conclusion obtained in the first...

11/3,K/26 (Item 2 from file: 35)

DIALOG(R)File 35:Dissertation Abs Online

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01739998 ORDER NO: AADAA-I9970088

**The economics of contingent employment: Modeling contingent work probabilities and analyzing gender differences in regular and contingent job outcomes**

Author: Kharbanda, Suman

Degree: Ph.D.

Year: 1999

Corporate Source/Institution: Vanderbilt University (0242)

Source: VOLUME 61/04-A OF DISSERTATION ABSTRACTS INTERNATIONAL.

PAGE 1542. 162 PAGES

...decades have witnessed an increased use of contingent employment. Contingent work arrangements can vary from **part**-time or **part**-year jobs to short- **term contract** assignments to a job with **flexible** hours. The basic characteristic of contingent work is lack of commitment between employers and workers...

11/3,K/27 (Item 3 from file: 35)  
DIALOG(R)File 35:Dissertation Abs Online  
(c) 2003 ProQuest Info&Learning. All rts. reserv.

01722149 ORDER NO: AADAA-I9952209

**An experimental and theoretical investigation of the flows induced by buoyant diffusion flames**

Author: Zhou, Xianchuan  
Degree: Ph.D.  
Year: 1999  
Corporate Source/Institution: Purdue University (0183)  
Source: VOLUME 60/11-B OF DISSERTATION ABSTRACTS INTERNATIONAL.  
PAGE 5746. 248 PAGES

...field, driven by the vorticity. The governing equations are rewritten in terms of a potential **function** and a stream **function**. The source terms in the governing equations, i.e., the thermal expansion source term and...

...found between the predictions and the measurements of the entrainment velocity field, but large arbitrary **adjustments** to the source **terms** are necessary to obtain quantitative **agreement** because of the inaccuracy of source **term** descriptions.

Techniques are developed to experimentally estimate the thermal expansion source term and the vorticity...

11/3,K/28 (Item 4 from file: 35)  
DIALOG(R)File 35:Dissertation Abs Online  
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01714047 ORDER NO: AADAA-I9923452

**Institutionalizing industry: The changing forms of contract**

Author: Esser, John Parker  
Degree: Ph.D.  
Year: 1999  
Corporate Source/Institution: The University of Wisconsin - Madison (0262)  
Source: VOLUME 60/09-A OF DISSERTATION ABSTRACTS INTERNATIONAL.  
PAGE 3532. 234 PAGES

...framework. This framework establishes relations of meaning between Discrete Contracts, Job Shop Production, and Classical **Contract** Law; between Open- **Term** **Contracts**, Mass Production, and Neo-Classical **Contract** Law; and between Long- **Term** **Agreements**, **Flexible** Production, and a "shadow" Relational Contract Law. It demonstrates that long-term agreements constitute a new device for governing exchange, that they are **part** of a broader change from Mass to Flexible Production, and that their distinctive features are...

11/3,K/29 (Item 5 from file: 35)  
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01645369 ORDER NO: AAD98-33845

**THE ECONOMIC EFFICIENCY OF FUTURES MARKETS: THREE EMPIRICAL ESSAYS ON THE NATURAL GAS MARKET**

Author: ROOT, THOMAS H.  
Degree: PH.D.

Year: 1998  
Corporate Source/Institution: UNIVERSITY OF KANSAS (0099)  
Source: VOLUME 59/05-A OF DISSERTATION ABSTRACTS INTERNATIONAL.  
PAGE 1697. 95 PAGES

...The response of both partial and complete cointegrating systems was calculated using generalized impulse response **functions** introduced by Koop, Pesaran, and Potter (1996). Again the results support the conclusion that the longer **term contracts** are slower to **adjust** following a shock.

The third essay, Hedging in a Threshold Cointegrated System, uses the threshold...

11/3,K/30 (Item 6 from file: 35)  
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01626368 ORDER NO: NOT AVAILABLE FROM UNIVERSITY MICROFILMS INT'L.  
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PERSONEELSBELEID IN DE AUTONOME OVERHEIDSBEDRIJVEN**

Original Title: THE GOVERNMENT LOOSENS THE REINS. THE EFFECTS ON INTERNAL  
ORGANIZATION AND HUMAN RESOURCES MANAGEMENT IN STATE-OWNED ENTERPRISES  
(BELGIAN POST OFFICE, BELGACOM, SEA TRANSPORT AGENCY, DECENTRALISATION)

Author: SELS, LUC  
Year: 1995  
Corporate Source/Institution: KATHOLIEKE UNIVERSITEIT LEUVEN (BELGIUM) (5605)  
Source: VOLUME 59/02-C OF DISSERTATION ABSTRACTS INTERNATIONAL.  
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BIBLIOTHEEK, MGR. LADEUZEPLEIN 21, B-3000 LEUVEN, BELGIUM

...of privatization, the position of trade unions in the public enterprises, the need for greater **flexibility** both in **terms** of work **contracts** and **functions**, etc.

11/3,K/31 (Item 7 from file: 35)  
DIALOG(R)File 35:Dissertation Abs Online  
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01476037 ORDER NO: AADAA-IC476581  
**DIE WIEDERKEHR DES TAUSCHVERTRAGES IM INTERNATIONALEN GESCHAETSVERKEHR:  
INTERNATIONALE GEGENGESCHAETER AUS ZIVILRECHTLICHER SICHT**

Original Title: THE RETURN OF BARTER IN INTERNATIONAL COMMERCE:  
INTERNATIONAL COUNTERTRADE CONTRACTS IN CIVIL LAW

Author: LURGER, BRIGITTA  
Degree: DR.IUR.  
Year: 1991  
Corporate Source/Institution: KARL-FRANZENS UNIVERSITAET GRAZ (AUSTRIA) (5801)  
Source: VOLUME 57/02-C OF DISSERTATION ABSTRACTS INTERNATIONAL.  
PAGE 391. 486 PAGES  
Location of Reference Copy: UNIVERSITATSBIBLIOTHEK GRAZ,  
UNIVERSITATSPLATZ 3, A-8010 GRAZ, AUSTRIA

...of new contract types has developed in international commerce.  
'Gegengeschaeft' or 'countertrade contract' means a **part** of a contract, a

contract, or the legally relevant connection of some contracts under which ...  
...national contract laws (e.g. determination of price or of goods); the lack of national **contract rules** specially **adapted** to the needs of countertrade **contracts** ; and the failure of traditional **rules** of conflict of laws. Therefore a need for internationally uniform contract rules arises. The ECE...

11/3,K/32 (Item 8 from file: 35)  
DIALOG(R)File 35:Dissertation Abs Online  
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01445473 ORDER NO: AADAA-I9537444

**INCENTIVES IN POLITICAL AND ECONOMIC INSTITUTIONS (ELECTIONS, DEMOCRACY)**

Author: HOUANTCHEKON, LEONARD A.  
Degree: PH.D.  
Year: 1995  
Corporate Source/Institution: NORTHWESTERN UNIVERSITY (0163)  
Source: VOLUME 56/07-A OF DISSERTATION ABSTRACTS INTERNATIONAL.  
PAGE 2803. 92 PAGES

...structure of an efficient and self-enforcing constitutional arrangement for new democracies. We present a **dynamic** model that analyzes long **term** political **contracts** between power loving and risk averse parties. In order to achieve political stability, a majority **party** is willing to trade with a minority **party** its control over the bureaucracy and the army for legitimacy and civil order. We derive...

11/3,K/33 (Item 9 from file: 35)  
DIALOG(R)File 35:Dissertation Abs Online  
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01374643 ORDER NO: AAD94-27487

**SOURCING STRATEGY AND MATERIAL CONTROL: AN INTEGRATED MODEL**

Author: AGRAWAL, NARENDRA  
Degree: PH.D.  
Year: 1994  
Corporate Source/Institution: UNIVERSITY OF PENNSYLVANIA (0175)  
Source: VOLUME 55/05-A OF DISSERTATION ABSTRACTS INTERNATIONAL.  
PAGE 1305. 183 PAGES

...optimal sourcing strategy alternatives for firms that produce various finished products by assembling them from **components** which are purchased from external suppliers. A hierarchical, stochastic dynamic programming formulation has been developed...

...specify the length of contracts, purchase price schedules and delivery lead time schedules for all **components** . Our analysis can be used to evaluate the tradeoffs between the **flexibility** of short **term** , spot market mediated **contracts** , and the benefits of long **term** cooperative **contracts** between buyers and suppliers. Our formulation integrates strategic decisions with respect to selection of supplier contracts, and tactical decisions relating to material control and **component** allocation. A survey of eight leading manufacturing firms was conducted as **part** of this research to validate our modeling assumptions, and test the results of our analysis...

11/3,K/34 (Item 10 from file: 35)  
DIALOG(R)File 35:Dissertation Abs Online



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01262029 ORDER NO: AAD93-03885

**USDA FOREST SERVICE TIMBER SALE FINANCIAL SPECIFICATIONS: MANAGING TIMBER UNDER CONTRACT**

Author: MORTON, PETER ALMY

Degree: PH.D.

Year: 1992

Corporate Source/Institution: COLORADO STATE UNIVERSITY (0053)

Source: VOLUME 53/09-B OF DISSERTATION ABSTRACTS INTERNATIONAL.

PAGE 4439. 111 PAGES

...bids established in the bidding loop, but optimized with lumber prices decreasing. The negative objective **function** estimated a purchaser's operating loss. If a sale's PNV was negative, the software...

...default value". The default value estimated the savings to purchasers who choose to default. The **change** in default value, when **specifications** were included in the **contract**, estimated the benefit of individual **specifications**. The software's interactive session allowed **flexible** modelling and testing of FS timber sale contracts: financial specifications could be dropped from the...

11/3,K/35 (Item 11 from file: 35)

DIALOG(R)File 35:Dissertation Abs Online

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01255525 ORDER NO: AAD92-39316

**NOUN CLASSIFICATION IN SEEREER-SIIN (SENEGAL, FULA, WOLOF)**

Author: MC LAUGHLIN, MARY FIONA

Degree: PH.D.

Year: 1992

Corporate Source/Institution: THE UNIVERSITY OF TEXAS AT AUSTIN (0227)

Source: VOLUME 53/08-A OF DISSERTATION ABSTRACTS INTERNATIONAL.

PAGE 2795. 309 PAGES

...context of underspecification theory, (2) the status of inflection and derivation as real and distinct **morphological categories**, and (3) the nature of **agreement** in natural language as a multimodular phenomenon. Phonological evidence for underspecification comes from the facts...

...assigned to each other support an autolexical model of the grammar in which the various **components** exhibit a high degree of autonomy.

Most salient among the characteristics of Seereer nominal morphophonology...

11/3,K/36 (Item 12 from file: 35)

DIALOG(R)File 35:Dissertation Abs Online

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01253854 ORDER NO: AAD92-36552

**LANGUAGE ACQUISITION BY COMPUTER: LEARNING CATEGORIES, AGREEMENT AND MORPHOLOGY UNDER PSYCHOLOGICAL CONSTRAINTS (CATEGORIES AGREEMENT AND MORPHOLOGY)**

Author: NICHOLL, SHELDON SCOTT

Degree: PH.D.

Year: 1992

Corporate Source/Institution: UNIVERSITY OF ILLINOIS AT URBANA-CHAMPAIGN (0090)

Source: VOLUME 53/07-B OF DISSERTATION ABSTRACTS INTERNATIONAL.

PAGE 3604. 253 PAGES

This thesis describes CAM ( **Categories** , **Agreement** , and **Morphology** ), a computer model of several aspects of language acquisition. CAM is based on the Semantic...

...2) no memory of previous inputs. CAM learns in a largely bottom-up manner, learning **parts** of categories first, then context-free grammar rules based on these categories, and finally agreemnt...

...examples to its built-in Boolean learning algorithm, which creates the agreement rules. CAM learns **parts** of both English and Cheyenne, a highly morphological American Indian language. Detailed procedures for syntactic ...

11/3,K/37 (Item 13 from file: 35)  
DIALOG(R)File 35:Dissertation Abs Online  
(c) 2003 ProQuest Info&Learning. All rts. reserv.

01250759 ORDER NO: AAD92-34415  
**"NEITHER SLAVERY NOR INVOLUNTARY SERVITUDE": FREE LABOR AND AMERICAN LAW, CA. 1815-1880**  
Author: SCHMIDT, JAMES D.  
Degree: PH.D.  
Year: 1992  
Corporate Source/Institution: RICE UNIVERSITY (0187)  
Source: VOLUME 53/07-A OF DISSERTATION ABSTRACTS INTERNATIONAL.  
PAGE 2519. 448 PAGES

...principles helped construct gender, class structure, and social theory.

Before the Civil War, northern courts **adapted** labor **contract rules** to specific modes of production, and by 1860 jurists and law writers formulated two opposing...

...of law's place in work discipline. Vagrancy laws in the antebellum North served many **functions** . While labor discipline was the ultimate effect, these statutes expressed ideas about class, gender, and...

11/3,K/38 (Item 14 from file: 35)  
DIALOG(R)File 35:Dissertation Abs Online  
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01109770 ORDER NO: AAD90-18981  
**TRANSACTION COSTS AND CHOICE OF PETROLEUM CONTRACT (CONTRACT)**  
Author: MANOPIMOKE, WIROTE  
Degree: PH.D.  
Year: 1989  
Corporate Source/Institution: UNIVERSITY OF HAWAII (0085)  
Source: VOLUME 51/02-A OF DISSERTATION ABSTRACTS INTERNATIONAL.  
PAGE 601. 140 PAGES

...or the joint-venture differs significantly from the group of countries that employs the service **contract** . When oil prices **change** , new **terms** or a new type of **contract** are adopted without interventions from the third **party** .

In conclusion, empirical evidence is consistent with the model for choice of petroleum contract developed...

**11/3,K/39 (Item 15 from file: 35)**  
DIALOG(R)File 35:Dissertation Abs Online  
(c) 2003 ProQuest Info&Learning. All rts. reserv.

950247 ORDER NO: AAD87-08709

**VISCOELASTIC BEHAVIOR OF SHORT-FIBER COMPOSITES**

Author: JANAS, VICTOR FELIKS  
Degree: PH.D.  
Year: 1986  
Corporate Source/Institution: UNIVERSITY OF DELAWARE (0060)  
Source: VOLUME 47/12-B OF DISSERTATION ABSTRACTS INTERNATIONAL.  
PAGE 4978. 247 PAGES

...master curves for extended time were generated by the use of a single temperature shift **function**. Prediction of creep response from short- **term dynamic** mechanical analysis is in good **agreement** with observed creep response when aging shift factors were introduced.

Static and creep characteristics of...

**11/3,K/40 (Item 16 from file: 35)**  
DIALOG(R)File 35:Dissertation Abs Online  
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741799 ORDER NO: AAD81-07737

**AN EMPIRICAL ASSESSMENT OF INTERMEDIATE GOODS CONTRACTING THEORY**

Author: DUNMORE, KENNETH RICHARD  
Degree: PH.D.  
Year: 1980  
Corporate Source/Institution: UNIVERSITY OF PENNSYLVANIA (0175)  
Source: VOLUME 41/10-A OF DISSERTATION ABSTRACTS INTERNATIONAL.  
PAGE 4457. 495 PAGES

...governance such that transaction costs will be minimized.

Transaction costs are contended to be a **function** of product design idiosyncrasy, frequency of need, and transactional and environmental uncertainty. The hypothesis claims...

...a well specified set of contract terms. As long as it is costly for each **party** to fracture the contractual relationship, contract terms will intendedly be left incomplete. The parties must then devise a governance mechanism which allows **adjustment** of **terms** during **contract** execution while still maintaining the viability of the contract for each **party**.

Thus design idiosyncrasy and uncertainty may remove market forces as a major form of governance...

**11/3,K/41 (Item 17 from file: 35)**  
DIALOG(R)File 35:Dissertation Abs Online  
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733562 ORDER NO: AAD80-29497

**A STOCHASTIC MODEL OF SERVICE CONTRACTS WITH APPLICATION TO AN OIL TANKSHIP MARKET**

Author: MARSHALL, DONALD JAY  
Degree: PH.D.  
Year: 1980  
Corporate Source/Institution: UNIVERSITY OF CALIFORNIA, BERKELEY (0028)  
Source: VOLUME 41/07-A OF DISSERTATION ABSTRACTS INTERNATIONAL.  
PAGE 3206. 84 PAGES

...Specifically, a stochastic process is assumed for the movement of

spot prices over time. Then **changes** in the value of the **contract** are described in **terms** of **changes** in the spot price by application of Ito's lemma. The contract return each period...

...of the change in the value of the contract and the service provided. The stochastic **part** of the change in contract value is eliminated by forming a portfolio of two contracts...

11/3,K/42 (Item 18 from file: 35)  
DIALOG(R)File 35:Dissertation Abs Online  
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700092 ORDER NO: NOT AVAILABLE FROM UNIVERSITY MICROFILMS INT'L.  
**AN EXAMINATION OF COLLECTIVE BARGAINING BETWEEN CANADIAN PUBLIC SCHOOL TEACHERS AND THEIR EMPLOYERS**  
Author: MARCOTTE, WILLIAM ARTHUR  
Degree: ED.D.  
Year: 1980  
Corporate Source/Institution: UNIVERSITY OF TORONTO (CANADA) (0779)  
Source: VOLUME 41/06-A OF DISSERTATION ABSTRACTS INTERNATIONAL.  
PAGE 2385.

...several major sources of the prevailing uncertainty. Firstly, it is a combination of differing intra- **party** pursued ends, unstable membership preferences and offer-acceptance contingency, combined with obligatory concession and compromises which make outcomes uncertain beyond probable estimates. Secondly, built-in **criteria** for the bargainability and **flexibility** of **contract** items require negotiators to use what may be termed disguise and discovery processes. The resulting...

11/3,K/43 (Item 1 from file: 99)  
DIALOG(R)File 99:Wilson Appl. Sci & Tech Abs  
(c) 2003 The HW Wilson Co. All rts. reserv.

2395570 H.W. WILSON RECORD NUMBER: BAST01044958  
**Material/geometry adaptive shape functions for Rayleigh-Ritz vibration analysis of composite plates**  
Kim, Jong-Eun; Sarigul-Klijn, Nesrin  
Journal of Aircraft v. 38 no3 (May/June 2001) p. 560-4  
DOCUMENT TYPE: Feature Article ISSN: 0021-8669

ABSTRACT: New shape **functions**, which are adapted to changes of aspect ratio and material properties of composite plates referred as material/geometry adaptive shape **functions**, have been developed to improve the accuracy of the Rayleigh-Ritz method for vibration analyses. The comparisons of free vibration analysis using these adaptive shape **functions** to the mode shapes from literature show suitability and accuracy of these adaptive shape **functions**. These shape **functions** and the frequency equations of composite plates are presented for five different cases of boundary...

...vibration response using this method is investigated. The results of free vibration responses using new **adaptive** shape **functions** show excellent **agreement** with those of finite **element** analysis. Reprinted by permission of the publisher.

11/3,K/44 (Item 2 from file: 99)  
DIALOG(R)File 99:Wilson Appl. Sci & Tech Abs  
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1432487 H.W. WILSON RECORD NUMBER: BAST97000795

**Italian IGCC project sets pace for new refining era**

Del Bravo, Roberto; Starace, Francesco; Chellini, Igino M

Oil & Gas Journal v. 94 (Dec. 9 '96) p. 43-8+

DOCUMENT TYPE: Feature Article ISSN: 0030-1388

ABSTRACT: **Part** of a special section on trends in refinery technology. Representatives of ABB Sae Sadelmi and...

...IGCC is in operation. The elimination of the high-sulfur fuel oil, the increased processing **flexibility**, the long- **term** **contracts** related to the IGCC plant, and the utility integrations between the IGCC plant and the ...

**11/3,K/45 (Item 3 from file: 99)**

DIALOG(R)File 99:Wilson Appl. Sci & Tech Abs

(c) 2003 The HW Wilson Co. All rts. reserv.

1161009 H.W. WILSON RECORD NUMBER: BAST94029595

**AlliedSignal doubles test time for 777 APU**

Dornheim, Michael A;

Aviation Week & Space Technology v. 140 (Apr. 11 '94) p. 58

DOCUMENT TYPE: Feature Article ISSN: 0005-2175

ABSTRACT: **Part** of a cover story on the rollout of the Boeing 777 commercial transport. AlliedSignal Engines...

...that the greater initial investment in money and testing will pay off in fewer design **changes**, field retrofits, and **warranty** costs and in greater long- **term** customer satisfaction.

**11/3,K/46 (Item 4 from file: 99)**

DIALOG(R)File 99:Wilson Appl. Sci & Tech Abs

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1089684 H.W. WILSON RECORD NUMBER: BAST93021765

**Making the free-trade agreement work**

UNIFORM TITLE: North American Free Trade Agreement

Prestowitz, Clyde;

Technology Review v. 96 (Apr. '93) p. 22-7+

DOCUMENT TYPE: Feature Article ISSN: 0040-1692

ABSTRACT: Unless the U.S. and Mexico agree to certain **changes**, the North American Free Trade **Agreement** (NAFTA) could hurt the long- **term** interests of the U.S. By eliminating tariffs and other barriers, NAFTA could enable Mexico to become an export base for other countries, assembling Asian and European **components** into finished goods for shipment to the U.S. Such a scenario could give Mexico...

**11/3,K/47 (Item 1 from file: 233)**

DIALOG(R)File 233:Internet & Personal Comp. Abs.

(c) 2003 Info. Today Inc. All rts. reserv.

00513744 98CW11-405

**Danger in the fine print -- Microsoft contracts boost corporate costs**

Nash, Kim S

Computerworld, November 30, 1998, v32 n48 p1, 24-25, 3 Page(s)

ISSN: 0010-4841

Company Name: Microsoft

Reports on a Computerworld survey of IT professionals showing that Microsoft's frequent **changes** to **contract terms** have in some cases doubled or tripled software costs. Offers user comments, discusses common practices...

...the vendor's general manager of worldwide licensing who says the company has changed certain **parts** of the contracts but it does not raise costs. Includes two sidebars and two photos...

**11/3,K/48 (Item 2 from file: 233)**  
DIALOG(R)File 233:Internet & Personal Comp. Abs.  
(c) 2003 Info. Today Inc. All rts. reserv.

00285614 92VB08-009

**Cross-channel conflict still an issue -- Contract flexibility also needs improvement**

Kingoff, Elaine  
VARBusiness , August 1, 1992 , v8 n10 p118-120, 2 Page(s)  
ISSN: 0894-5802

...Inc. has too many VARs in attempting to increase s Also discusses the need for **flexibility** on the **part** of ven presenting **contract terms** to VARs. Presents charts showing how m various companies' ratings by its VARs have changed...

**11/3,K/49 (Item 3 from file: 233)**  
DIALOG(R)File 233:Internet & Personal Comp. Abs.  
(c) 2003 Info. Today Inc. All rts. reserv.

00036218 8216289

**IBM offers new terms to software developers: knocks \$100K ceiling off royalty payments**

Wise, Deborah  
InfoWorld , May 24 1982 , v4 n20 p1, 1 page  
ISSN: 0199-6649

Reports that IBM is offering new terms for third- **party** vendors of software for the IBM Personal Computer. The new terms now have no dollar royalty ceiling and developers who already signed **contracts** can **change** to the new **terms** .

**11/3,K/50 (Item 1 from file: 474)**  
DIALOG(R)File 474:New York Times Abs  
(c) 2003 The New York Times. All rts. reserv.

07030308 NYT Sequence Number: 059668950720

**MANEUVER BY MTA POSTPONES METRO-NORTH STRIKE FOR 4 MONTHS**  
New York Times, Col. 4, Pg. 1, Sec. A  
Thursday July 20 1995

**ABSTRACT:**

...law for second 120-day cooling-off period; surprise maneuver by MTA is intended in **part** to isolate two unions, representing engineers and conductors, that continue to hold fast against any work- **rule changes** ; MTA has reached tentative **agreements** with 15 other unions on work **rules** ; its decision to start a second 120-day cooling-off period now gives it chance...

11/3,K/51 (Item 2 from file: 474)  
DIALOG(R)File 474:New York Times Abs  
(c) 2003 The New York Times. All rts. reserv.

05574315 NYT Sequence Number: 210567890916  
**CAMPEAU SAID TO LOSE CONTROL OF RETAIL GIANT**  
BARMASH, ISADORE  
New York Times, Col. 5, Pg. 1, Sec. 1  
Saturday September 16 1989

ABSTRACT:

...get yet another loan to keep operation solvent; financial problems of company, which in large **part** are result of huge debt created by his retail acquisitions over last three years, strongly suggest that many of stores he owns will **change** hands in months ahead; **terms** of new loan **agreement** discussed (M)

11/3,K/52 (Item 3 from file: 474)  
DIALOG(R)File 474:New York Times Abs  
(c) 2003 The New York Times. All rts. reserv.

01247723 NYT Sequence Number: 066159830305  
**Analysis of issues in current strikes against New Jersey Transit and Metro-North commuter rail services in New York City area. Finds NJ Transit's demands for work cuts and rules changes and Metro-North's demand for crew reductions are part of broad effort by American business, hurt by recession, to cut labor costs by obtaining wage-benefit concessions and contract reversals. Railroads want to change archaic rules to streamline operations and attract riders. Unions fear losing benefits won over decades of difficult bargaining (M).**  
SERRIN, WILLIAM  
New York Times, Col. 1, Pg. 25  
Saturday March 5 1983

...for work cuts and rules changes and Metro-North's demand for crew reductions are part of broad effort by American business, hurt by recession, to cut labor costs by obtaining wage-benefit concessions and contract reversals. Railroads want to change archaic rules to streamline operations and attract riders. Unions fear losing benefits won over decades of difficult...

11/3,K/53 (Item 1 from file: 475)  
DIALOG(R)File 475:Wall Street Journal Abs  
(c) 2003 The New York Times. All rts. reserv.

06524405  
**MINE WORKERS ELIMINATE PICKET LINES AS PART OF PACT**  
Wall Street Journal, Col. 5, Pg. 8, Sec. B  
Wednesday November 24 1993

ABSTRACT:

United Mine Workers and Bituminous Coal Operators Association officials are continuing to work on new **contract**, which will include major **work-rule changes**; union members have left picket lines as **part** of amnesty agreement for workers who were fired during six-month strike (M)

11/3,K/54 (Item 2 from file: 475)

DIALOG(R)File 475:Wall Street Journal Abs  
(c) 2003 The New York Times. All rts. reserv.

06001979

**A PROBLEM FOR CUBA**

Wall Street Journal, Col. 3, Pg. 11, Sec. A  
Tuesday January 22 1991

**ABSTRACT:**

Changes in terms of Cuba's trade agreement with Soviet Union will delay Soviet supplies to island in early part of year, Cuban Foreign Trade Min Ricardo Cabrisas says (S)

11/3,K/55 (Item 3 from file: 475)

DIALOG(R)File 475:Wall Street Journal Abs  
(c) 2003 The New York Times. All rts. reserv.

01078217 NYT Sequence Number: 016871760528

Natl Super Spuds Inc files suit on behalf of all other potato futures traders who lost money because of default on delivery of nearly 50 million pounds of Maine potatoes. Commodity Futures Trading Comm declines to approve New York Mercantile Exchange's proposed change of its rules to provide for satisfaction of contracts. Tells exchange to work out solution under its existing emergency procedures. Suit charges J R Simplot Co with illegally manipulating price downward, and with violating on amount party can trade. Suit also charges brokerage firms of Clayton Brokerage Co of St Louis, Heinold Commodities Inc of Chicago and Pressner Trading Corp with failing to order liquidation of futures contracts when they allegedly knew their clients could not fulfill contracts (M.)

Wall Street Journal, Col. 2, Pg. 5  
Friday May 28 1976

...Maine potatoes. Commodity Futures Trading Comm declines to approve New York Mercantile Exchange's proposed change of its rules to provide for satisfaction of contracts. Tells exchange to work out solution under its existing emergency procedures. Suit charges J R Simplot Co with illegally manipulating price downward, and with violating on amount party can trade. Suit also charges brokerage firms of Clayton Brokerage Co of St Louis, Heinold...

11/3,K/56 (Item 1 from file: 583)

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09748076

MP in attack on changes to PFI contract  
UK: AWSR hopeful of signing MoD contract  
Daily Telegraph (DT) 17 Apr 2002  
Language: ENGLISH

...supply and operate six roll on roll off (ro-ro) ships over 25 years as part of a GBT 950mn Ministry of Defence public finance initiative (PFI) deal, says it is...

... and Houlder Offshore, being named preferred bidder in October 2000. Mr Hepburn believes that the terms and costs of the original contract must have changed as the government has assumed responsibility for the construction of two vessels to be built...



**11/3,K/57 (Item 2 from file: 583)**  
DIALOG(R)File 583:Gale Group Globalbase(TM)  
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09555753

Firmara el lunes

GUATEMALA: DEALS OF EEGSA AND PRIVATE GENERATORS

Hoy (AXP) 02 Jul 2001 Online

Language: SPANISH

... Electrica de Guatemala (EEGSA) and the private power co-generators of Guatemala had agreed some **changes** in the **contract terms** held between the power company and the power co-generators: Concepcion, Pantaleon, La Union, Madre Tierra, Magdalena and Compania Agricola Industrial Santa Ana. The **changes** will allow lower rates and better **terms** for both **parts**. However, the **contracts** between Tampa Centroamerica de Electricidad and Central Generadora San Jose, and EEGSA and Enron are...

**11/3,K/58 (Item 3 from file: 583)**  
DIALOG(R)File 583:Gale Group Globalbase(TM)  
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09348791

Uusi Radisson SAS -hotelli Espooseen

FINLAND: RIVOLI HOTEL ESPOO TO ROYAL HOTELS

Press Release (SOK) (PRS) 21 Aug 2000 p.1-2

Language: FINNISH

... has acquired the business operations of Rivoli Hotel Espoo from Hotelman. The hotel will become **part** of the Radisson SAS hotel chain. The hotel real estate will be transferred from Hotelman to the real estate company Nordisk Renting which will make a long- **term** rental **agreement** with Royal Hotels. The **change** of ownership will take place on 1 October 2000. The operations of the hotel will...

**11/3,K/59 (Item 4 from file: 583)**  
DIALOG(R)File 583:Gale Group Globalbase(TM)  
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09336856

Allianz Leben darf VertrUge Undern

GERMANY: ALLIANZ WINS COURT CASE

Handelsblatt (HT) 02 Aug 2000 p.18

Language: GERMAN

... first insurer in Germany to make use of the possibility in Germany's revised insurance **contract** law for insurers to **change** the **terms** of insurance **contracts** without the consent of the client. The move by Allianz Leben follows a ruling by the Intermediate Court of Appeals in Stuttgart that declared some **parts** of the company's terms of contract invalid. BdV maintains that the relevant clause of...

**11/3,K/60 (Item 5 from file: 583)**  
DIALOG(R)File 583:Gale Group Globalbase(TM)  
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09057574

Financial products 'must fit flexible work patterns'

UK: FINANCIAL SERVICES SECTOR HANDED WARNING

Financial Times (FT) 10 Feb 1999 p. 9  
Language: ENGLISH

... 2020, almost 50% of people in the mid to high earnings bracket will be in **part** -time work, on short- **term contracts** or be self-employed. Such **changes** are sure to have a fundamental impact on financial planning requirements, according to Bacon & Woodrow...

**11/3,K/61 (Item 6 from file: 583)**  
DIALOG(R)File 583:Gale Group Globalbase(TM)  
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09027733  
35 heures : les projets/  
FRANCE: 35-HOUR WORKING WEEK AT FRANCE TELECOM  
Le Figaro (XNV) 03 Dec 1998 p.44  
Language: FRENCH

... 15bn in net profits, France TlZcom ought to make more efforts on the employment as **part** of shifting to the 35-hour working week scheme, the CFDT trade union says. Sud...

... by the year 2002, should the 35-hour scheme be adopted. Other measures include to **change** 1,500 fixed- **term contracts** into permanent **contracts** whilst 400 jobs could be created through reducing the volume of extra hours by 5...

**11/3,K/62 (Item 7 from file: 583)**  
DIALOG(R)File 583:Gale Group Globalbase(TM)  
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09025453  
El Ejecutivo aprueba el nuevo contrato a tiempo parcial  
SPAIN: PART TIME CONTRACT APPROVED  
Expansion (EXN) 28 Nov 1998 p.39  
Language: SPANISH

A new permanent **part** -time contract ('tiempo parcial indefinido') has been approved by the Spanish cabinet. The government plans...

...aim to reach 2mn jobs over a four to five year period. A last minute **change** to the first draft of the **contract terms** will mean the government will be able to introduce significant changes regarding duration and social...

**11/3,K/63 (Item 8 from file: 583)**  
DIALOG(R)File 583:Gale Group Globalbase(TM)  
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06566309  
Commande de 6 milliards pour Matra BAe Dynamics  
FRANCE/UK: MATRA BAE DYNAMICS WINS CONTRACT  
Les Echos (LE) 06 Jan 1998 p.7  
Language: FRENCH

Matra BAe **Dynamics** received some FFfr 17bn in long- **term contracts** in 1997, plus FFfr 3bn won on export markets. The French and British company has...

... Tomahawk. The French air force should receive the first units in the year 2003 as **part** of the contract, which represents 700 jobs over eight years for Matra BAe Dynamics.

**11/3,K/64 (Item 9 from file: 583)**  
DIALOG(R)File 583:Gale Group Globalbase(TM)  
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06276314

BA sues Hertz over hire terms

UK: HERTZ IS BEING SUED BY BRITISH AIRWAYS  
Sunday Times (ST) 03 Mar 1996 p.2.2  
Language: ENGLISH

... has denied claims by British Airways (BA) according to which the car rental company had **changed** the **terms** of its **contract**, worth over GB£ 1mn, under which it provides car-rental services which are **part** of holiday packages sold by British Airways Holidays. British Airways has decided to sue Hertz...

**11/3,K/65 (Item 10 from file: 583)**  
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06240287

RUSSIA: LAW ON PRODUCTION SHARING CHANGED  
RUSSIA: LAW ON PRODUCTION SHARING CHANGED  
Kommersant-Daily 7 Dec 1995 p.1  
Language: RUSSIAN

... vital changes to the law on production sharing. The new version states that a certain **part** of equipment should be ordered strictly from Russian producers, and that **contract terms** are subject to **changes**, depending on the market situation. All equipment imported to Russia will be taxed, though this...

**11/3,K/66 (Item 11 from file: 583)**  
DIALOG(R)File 583:Gale Group Globalbase(TM)  
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05762166

Risk and Reward

US - FUTURES MARKET REFORMS PROPOSED  
Financial Times (C) 1992 (FT) 22 March 1993 p17

... and fraud, exchanges meeting these requirements would not have to seek CFTC approval for new **contracts**, **rule changes**, and so on. In practice, it would allow exchanges to enter **part** of the territory currently controlled by the OTC market. In particular, it would make it...

**11/3,K/67 (Item 12 from file: 583)**  
DIALOG(R)File 583:Gale Group Globalbase(TM)  
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05446430

Vosper in row with BAe over Saudi deal

UK - VOSPER THORNEYCROFT IN ROW WITH BAE OVER SAUDI AGREEMENT  
Financial Times (C) 1992 (FT) 18 November 1992 p1

Search Report from Ginger D. Roberts

...see a naval Al-Yamamah. We think they could go ahead with just the ships **part** of the deal,' he said. Westland, the helicopter supplier, said it, too, 'could not rule...

... s biggest export market. BAe responded that sub-contractors would have to lobby for a **change** in the **terms** of the **contract** through the UK government. Al-Yamamah is a contract between the UK and Saudi governments  
...

11/3,K/68 (Item 13 from file: 583)  
DIALOG(R)File 583:Gale Group Globalbase(TM)  
(c) 2002 The Gale Group. All rts. reserv.

05232083

SWIG set for first firings

UK - BAE (DYNAMICS) TO CONDUCT SWIG FIRST FIRINGS  
Jane's Defence Weekly (JDW) 1 August 1992 p22-23  
ISSN: 0265-3818

... the Royal Armoured Corps (RAC) (UK). The fixed price contract, worth GBP35 mil, to modernise **part** of the RAC's Alvis Striker anti-tank guided weapon (ATGW) fleet was awarded in 1990 to BAe ( **Dynamics** ). The firm is, under the **terms** of the **contract** , introducing an automatic command-to-line of sight (ACLOS) system in place of the original...  
?

?show files;ds  
 File 350:Derwent WPIX 1963-2003/UD,UM &UP=200315  
 (c) 2003 Thomson Derwent  
 File 344:Chinese Patents Abs Aug 1985-2003/Jan  
 (c) 2003 European Patent Office  
 File 347:JAPIO Oct 1976-2002/Oct(Updated 030204)  
 (c) 2003 JPO & JAPIO  
 File 371:French Patents 1961-2002/BOPI 200209  
 (c) 2002 INPI. All rts. reserv.

| Set | Items  | Description  |
|-----|--------|--|
| S1  | 44025  | CONTRACT? ? OR AGREEMENT? ? OR WARRANTY OR WARRANTIES OR L-EGAL() (DOCUMENT OR INSTRUMENT)   |
| S2  | 1099   | S1(6N) (TERM? ? OR CRITERIA? ? OR RULE? ? OR SPECIFICATION? ? OR CATEGORY? ? OR CATEGORIES? ? OR ELEMENT? ?)                           |
| S3  | 68     | S2(6N) (ADAPT? OR CHANGE? ? OR DYNAMIC? OR FLEXIBLE? OR FLEXIBILITY? OR EDIT? OR ADJUST? OR MORPH?)                                    |
| S4  | 121177 | SECURITY? OR VIRUS? OR INTRUDER? OR INTRUSION? OR HACKER? - OR HACKING? OR ANOMOLIES OR ANOMOLY? OR ILLEGAL() (USE OR ACCESS OR ENTRY) |
| S5  | 0      | S3 AND S4  |

?t3/3,k/all

**3/3,K/1 (Item 1 from file: 350)**  
 DIALOG(R)File 350:Derwent WPIX  
 (c) 2003 Thomson Derwent. All rts. reserv.

015095524 \*\*Image available\*\*  
 WPI Acc No: 2003-156042/200315  
 Related WPI Acc No: 2003-156043  
 XRPX Acc No: N03-123139

**Packet mode group voice communication method in mobile communication system, involves forwarding voice packets to group members according to individual addresses assigned to them**

Patent Assignee: BONTEMPI R (BONT-I); LOPPONEN J (LOPP-I); RAJAHALME J (RAJA-I); TOYRYLA H (TOYR-I); VIMPARI M (VIMP-I); NOKIA CORP (OYNO )  
 Inventor: BONTEMPI R; LOPPONEN J; RAJAHALME J; TOYRYLA H; VIMPARI M; LOEPPOENEN J; TOEYRYLA E H

Number of Countries: 100 Number of Patents: 002

Patent Family:

| Patent No      | Kind | Date     | Applicat No   | Kind | Date     | Week     |
|----------------|------|----------|---------------|------|----------|----------|
| US 20020150091 | A1   | 20021017 | US 2001835867 | A    | 20010417 | 200315 B |
| WO 200285051   | A1   | 20021024 | WO 2002FI313  | A    | 20020412 | 200315   |

Priority Applications (No Type Date): US 2001835867 A 20010417

Patent Details:

| Patent No | Kind | Lan | Pg | Main IPC | Filing Notes |
|-----------|------|-----|----|----------|--------------|
|-----------|------|-----|----|----------|--------------|

|                |    |  |    |             |  |
|----------------|----|--|----|-------------|--|
| US 20020150091 | A1 |  | 26 | H04L-012/56 |  |
|----------------|----|--|----|-------------|--|

|              |    |   |  |             |  |
|--------------|----|---|--|-------------|--|
| WO 200285051 | A1 | E |  | H04Q-007/22 |  |
|--------------|----|---|--|-------------|--|

Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SD SE SG SI SK SL TJ TM TN TR TT TZ UA UG US UZ VN YU ZA ZM ZW

Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZM ZW

~ Abstract (Basic):

... access and mobile core network can be used as such without any need for costly **changes** in the main stream network **elements** . Call set-up signaling, authentication, **agreement** of encryption keys and negotiation of service parameters are not needed in the resource

reservation...

**3/3,K/2 (Item 2 from file: 350)**  
DIALOG(R)File 350:Derwent WPIX  
(c) 2003 Thomson Derwent. All rts. reserv.

014969232 \*\*Image available\*\*  
WPI Acc No: 2003-029746/200302  
XRAM Acc No: C03-006722

**Slurry dispensing system comprises pump in fluid communication with conduit, and flexible element in fluid communication with pump and having interior surface for contact with slurry passing through**

Patent Assignee: BURNETT H (BURN-I); BURNETT T (BURN-I); BURNETT W (BURN-I); CATER N E (CATE-I)

Inventor: BURNETT H; BURNETT T; BURNETT W; CATER N E

Number of Countries: 001 Number of Patents: 001

Patent Family:

| Patent No      | Kind | Date     | Applicat No   | Kind | Date     | Week     |
|----------------|------|----------|---------------|------|----------|----------|
| US 20020154569 | A1   | 20021024 | US 2001839992 | A    | 20010420 | 200302 B |

Priority Applications (No Type Date): US 2001839992 A 20010420

Patent Details:

| Patent No      | Kind | Lan Pg | Main IPC    | Filing Notes |
|----------------|------|--------|-------------|--------------|
| US 20020154569 | A1   | 12     | B01F-015/02 |              |

Abstract (Basic):

... element having an interior surface and an exterior surface; and feeding the slurry through the **flexible element**, where the **flexible element** expands or **contracts** to provide a back pressure against the slurry discharging from the outlet of the pump...

**3/3,K/3 (Item 3 from file: 350)**  
DIALOG(R)File 350:Derwent WPIX  
(c) 2003 Thomson Derwent. All rts. reserv.

014549408 \*\*Image available\*\*  
WPI Acc No: 2002-370111/200240  
XRPX Acc No: N02-289052

**Procedure determining relaxation time of flexible viscoelastic element ( variations )**

Patent Assignee: ENERGIYA ROCKET COSMIC CORP STOCK CO (ENER-R)

Inventor: SHOSHUNOV N L

Number of Countries: 001 Number of Patents: 001

Patent Family:

| Patent No  | Kind | Date     | Applicat No   | Kind | Date     | Week     |
|------------|------|----------|---------------|------|----------|----------|
| RU 2180105 | C2   | 20020227 | RU 2000109769 | A    | 20000417 | 200240 B |

Priority Applications (No Type Date): RU 2000109769 A 20000417

Patent Details:

| Patent No  | Kind | Lan Pg | Main IPC    | Filing Notes |
|------------|------|--------|-------------|--------------|
| RU 2180105 | C2   |        | G01N-003/00 |              |

Abstract (Basic):

... Procedure determining relaxation time of **flexible viscoelastic element** in **agreement** with first variation consists in suspension of weight from tested specimen of element in altitude...

**3/3,K/4 (Item 4 from file: 350)**  
DIALOG(R)File 350:Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

014381077 \*\*Image available\*\*

WPI Acc No: 2002-201780/200226

XRPX Acc No: N02-153839

**Contract agreement for specifying change in design of building e.g. house, apartment, uses different coloring diagram to express part of building design to changed**

Patent Assignee: DESIGN CLUB KK (DESI-N)

Number of Countries: 001 Number of Patents: 001

Patent Family:

| Patent No     | Kind | Date     | Applicat No   | Kind | Date     | Week     |
|---------------|------|----------|---------------|------|----------|----------|
| JP 2002036755 | A    | 20020206 | JP 2000221455 | A    | 20000721 | 200226 B |

Priority Applications (No Type Date): JP 2000221455 A 20000721

Patent Details:

| Patent No     | Kind | Lan Pg | Main IPC    | Filing Notes |
|---------------|------|--------|-------------|--------------|
| JP 2002036755 | A    | 5      | B42D-015/00 |              |

Abstract (Basic):

... drawing of a new building design, expresses a part of the building design to be **changed**. The design **change contract agreement** also illustrates the **specifications** e.g. the time table, the estimate, the drawing, of the design change.

**3/3,K/5 (Item 5 from file: 350)**

DIALOG(R)File 350:Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

014351037 \*\*Image available\*\*

WPI Acc No: 2002-171740/200222

XRPX Acc No: N02-130565

**Transaction adjusting device for adjusting a transportation adjustment unit in a preset transaction schedule**

Patent Assignee: NISSHO IWAI CORP (NISS-N); NISSHO IWAI CO LTD (NISS-N); IWAI N (IWAI-I); KAWAHARA H (KAWA-I); KOBAYASHI D (KOBAYASHI-I); SATO T (SATO-I); TAKEMURA J (TAKE-I); YAMAMOTO Y (YAMA-I)

Inventor: IWAI N; KAWAHARA H; KOBAYASHI D; SATO T; TAKEMURA J; YAMAMOTO Y

Number of Countries: 095 Number of Patents: 006

Patent Family:

| Patent No      | Kind | Date     | Applicat No   | Kind | Date     | Week     |
|----------------|------|----------|---------------|------|----------|----------|
| WO 200205156   | A1   | 20020117 | WO 2001JP3966 | A    | 20010511 | 200222 B |
| JP 2002024496  | A    | 20020125 | JP 2000210706 | A    | 20000706 | 200223   |
| AU 200156713   | A    | 20020121 | AU 200156713  | A    | 20010511 | 200234   |
| EP 1223528     | A1   | 20020717 | EP 2001930091 | A    | 20010511 | 200254   |
|                |      |          | WO 2001JP3966 | A    | 20010511 |          |
| US 20020138293 | A1   | 20020926 | WO 2001JP3966 | A    | 20010511 | 200265   |
|                |      |          | US 200270358  | A    | 20020305 |          |
| KR 2002068502  | A    | 20020827 | KR 2002702902 | A    | 20020304 | 200309   |

Priority Applications (No Type Date): JP 2000210706 A 20000706

Patent Details:

| Patent No    | Kind | Lan Pg | Main IPC    | Filing Notes |
|--------------|------|--------|-------------|--------------|
| WO 200205156 | A1   | J 41   | G06F-017/60 |              |

Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZW

JP 2002024496 A 14 G06F-017/60

AU 200156713 A G06F-017/60 Based on patent WO 200205156

Search Report from Ginger D. Roberts

EP 1223528 A1 E G06F-017/60 Based on patent WO 200205156  
Designated States (Regional): AL AT BE CH CY DE DK ES FI FR GB GR IE IT  
LI LT LU LV MC MK NL PT RO SE SI TR  
US 20020138293 A1 G06F-017/60  
KR 2002068502 A G06F-017/60

Abstract (Basic):

... a spot transaction based on a casual contract for a fixed  
transaction based on a **contract** for predetermined **term** is **adjusted**  
. Even if a spot transaction occurs suddenly, the transportation of the  
spot transaction commodity can...

**3/3,K/6 (Item 6 from file: 350)**

DIALOG(R)File 350:Derwent WPIX  
(c) 2003 Thomson Derwent. All rts. reserv.

014119346 \*\*Image available\*\*  
WPI Acc No: 2001-603558/200169  
XRPX Acc No: N01-450393

**Securement for cryogenic satellite tank involves shape memory elements  
to expand and contract on temperature changes to make and break  
support connection.**

Patent Assignee: DAIMLERCHRYSLER AG (DAIM ); EADS DEUT GMBH (EADS-N)  
Inventor: RUNGE A; SCHLOSSER C; SCHUPP J; SCHUSTER A; VOGGENREITER H  
Number of Countries: 004 Number of Patents: 004  
Patent Family:

| Patent No   | Kind | Date     | Applicat No   | Kind | Date     | Week     |
|-------------|------|----------|---------------|------|----------|----------|
| DE 19934157 | A1   | 20010201 | DE 1034157    | A    | 19990721 | 200169 B |
| FR 2796616  | A1   | 20010126 | FR 20009327   | A    | 20000717 | 200169   |
| GB 2352768  | A    | 20010207 | GB 200017640  | A    | 20000718 | 200169   |
| US 6499700  | B1   | 20021231 | US 2000621760 | A    | 20000721 | 200305   |

Priority Applications (No Type Date): DE 1034157 A 19990721

Patent Details:

| Patent No   | Kind | Lan | Pg | Main IPC    | Filing Notes |
|-------------|------|-----|----|-------------|--------------|
| DE 19934157 | A1   |     | 9  | B64G-001/42 |              |
| FR 2796616  | A1   |     |    | B64G-001/42 |              |
| GB 2352768  | A    |     |    | F16B-004/00 |              |
| US 6499700  | B1   |     |    | B64G-001/40 |              |

**Securement for cryogenic satellite tank involves shape memory elements  
to expand and contract on temperature changes to make and break  
support connection.**

**3/3,K/7 (Item 7 from file: 350)**

DIALOG(R)File 350:Derwent WPIX  
(c) 2003 Thomson Derwent. All rts. reserv.

014117610  
WPI Acc No: 2001-601822/200168  
XRPX Acc No: N01-449018

**Brand resource management system has sales analysis module to enable  
owner to review and analyze sales data submitted by partner**

Patent Assignee: HARIS J (HARI-I); LORETTO M (LORE-I)  
Inventor: HARIS J; LORETTO M  
Number of Countries: 001 Number of Patents: 001  
Patent Family:

| Patent No      | Kind | Date     | Applicat No   | Kind | Date     | Week     |
|----------------|------|----------|---------------|------|----------|----------|
| US 20010013004 | A1   | 20010809 | US 98185485   | A    | 19981103 | 200168 B |
|                |      |          | US 2000727121 | A    | 20001130 |          |



Priority Applications (No Type Date): US 2000727121 A 20001130; US 98185485 A 19981103

Patent Details:

| Patent No      | Kind | Lan | Pg | Main IPC    | Filing Notes                   |
|----------------|------|-----|----|-------------|--------------------------------|
| US 20010013004 | A1   |     | 88 | G06F-017/60 | CIP of application US 98185485 |

Abstract (Basic):

... submitted by partner and feedback is provided to partner. A contract management module (270) creates, **edits** and views the **contract term** sheets and a digital style guide module (279) provides trade property assets and related information.

**3/3,K/8 (Item 8 from file: 350)**

DIALOG(R)File 350:Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

013893216 \*\*Image available\*\*

WPI Acc No: 2001-377429/200140

XRFX Acc No: N01-276285

**Massaging machine has pressure adjustment element which is expanded or contracted by atmospheric pressure and provided at boundary section of airtight space at exterior of which driving mechanism is provided**

Patent Assignee: MARUTAKA IRYOKI KK (MARU-N); MIWA KK (MIWA-N)

Number of Countries: 001 Number of Patents: 001

Patent Family:

| Patent No     | Kind | Date     | Applicat No | Kind | Date     | Week     |
|---------------|------|----------|-------------|------|----------|----------|
| JP 2001070391 | A    | 20010321 | JP 99254864 | A    | 19990908 | 200140 B |

Priority Applications (No Type Date): JP 99254864 A 19990908

Patent Details:

| Patent No     | Kind | Lan | Pg | Main IPC    | Filing Notes |
|---------------|------|-----|----|-------------|--------------|
| JP 2001070391 | A    |     | 11 | A61H-023/02 |              |

Abstract (Basic):

... A pressure **adjustment element** (22) which expands or **contracts** by atmospheric pressure, is provided at a boundary section of an airtight space at the...

**3/3,K/9 (Item 9 from file: 350)**

DIALOG(R)File 350:Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

013824225 \*\*Image available\*\*

WPI Acc No: 2001-308437/200132

XRFX Acc No: N01-220742

**Glass container bottles has closure device with flexible closing element which radially expands towards neck and contracts away from neck for respectively closing and opening the neck**

Patent Assignee: HEINEKEN TECH SERVICES BV (HETB )

Inventor: CAUWOOD P D; FEARIS P; FREEMAN R F; LAITENBERGER P G; SINCLAIR K A

Number of Countries: 093 Number of Patents: 002

Patent Family:

| Patent No    | Kind | Date     | Applicat No  | Kind | Date     | Week     |
|--------------|------|----------|--------------|------|----------|----------|
| WO 200128881 | A1   | 20010426 | WO 2000NL751 | A    | 20001018 | 200132 B |
| AU 200113112 | A    | 20010430 | AU 200113112 | A    | 20001018 | 200148   |

Priority Applications (No Type Date): GB 200010569 A 20000502; GB 9924619 A 19991018

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes

WO 200128881 A1 E 11 B65D-039/12

Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY CA CH  
CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE  
KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX NO NZ PL PT RO RU  
SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR  
IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TZ UG ZW

AU 200113112 A B65D-039/12 Based on patent WO 200128881

**Glass container bottles has closure device with flexible closing  
element which radially expands towards neck and contracts away from  
neck for respectively closing and opening the neck**

3/3,K/10 (Item 10 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

013576327 \*\*Image available\*\*

WPI Acc No: 2001-060534/200107

XRPX Acc No: N01-045331

**Automatic internet transactions clearing system has funds controller for  
making payments from funds received from parties in accordance with  
payment directions set by clearing operator**

Patent Assignee: ECLEARING.COM INC (ECLE-N)

Inventor: BOUCHARD G P; CLARK M R; LICHTMAN H R; STAHL C S

Number of Countries: 087 Number of Patents: 002

Patent Family:

| Patent No    | Kind | Date     | Applicat No   | Kind | Date     | Week     |
|--------------|------|----------|---------------|------|----------|----------|
| WO 200057337 | A1   | 20000928 | WO 2000US8284 | A    | 20000324 | 200107 B |
| AU 200040406 | A    | 20001009 | AU 200040406  | A    | 20000324 | 200108   |

Priority Applications (No Type Date): US 99126204 P 19990325

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes

WO 200057337 A1 E 164 G06F-017/60

Designated States (National): AE AL AM AT AU AZ BA BB BG BR BY CA CH CN  
CU CZ DE DK EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ  
LC LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK  
SL TJ TM TR TT UA UG US UZ VN YU ZA ZW

Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR  
IE IT KE LS LU MC MW NL OA PT SD SE SL SZ TZ UG ZW

AU 200040406 A G06F-017/60 Based on patent WO 200057337

Abstract (Basic):

... to specific events such as transaction completion, impending of  
automatic release of funds etc. Improves **flexibility** needed for  
alteration of **agreement terms** after transaction, safely. Collection  
and payment of funds are safely handled according to the predefined...

3/3,K/11 (Item 11 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

013421669 \*\*Image available\*\*

WPI Acc No: 2000-593608/200056

Related WPI Acc No: 2002-010229; 2002-153724

XRPX Acc No: N00-439568

**Accessory device for handheld computer, includes mechanical coupling for**

inserting into computer back face to detachably secure accessory device  
front face with computer back face

Patent Assignee: PALM INC (PALM-N)

Inventor: CANOVA F J; FRANCAVILLA M L; OSBORN N A; STOWERS D C; URBAN A

Number of Countries: 001 Number of Patents: 001

Patent Family:

| Patent No  | Kind | Date     | Applicat No | Kind | Date     | Week     |
|------------|------|----------|-------------|------|----------|----------|
| US 6115248 | A    | 20000905 | US 99313333 | A    | 19990517 | 200056 B |

Priority Applications (No Type Date): US 99313333 A 19990517

Patent Details:

| Patent No  | Kind | Lan Pg | Main IPC    | Filing Notes |
|------------|------|--------|-------------|--------------|
| US 6115248 | A    | 12     | H05K-005/00 |              |

Abstract (Basic):

... the front face and being slidable in a direction parallel to the front face. The **element** when biased extends and **contracts** and **adapted** to be received in the aperture when in the contracted position  
...

3/3,K/12 (Item 12 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

013221030 \*\*Image available\*\*

WPI Acc No: 2000-392904/200034

XRAM Acc No: C00-119299

XRPX Acc No: N00-294800

**Moving unit drive mechanism for actuator, operates moving unit linearly by expansion and contraction of flexible element consisting of approximatelyp-coupled macromolecular particles such as polyanine and polypyrrole**

Patent Assignee: MATSUSHITA ELECTRIC WORKS LTD (MATW )

Number of Countries: 001 Number of Patents: 001

Patent Family:

| Patent No     | Kind | Date     | Applicat No | Kind | Date     | Week     |
|---------------|------|----------|-------------|------|----------|----------|
| JP 2000133854 | A    | 20000512 | JP 98304808 | A    | 19981027 | 200034 B |

Priority Applications (No Type Date): JP 98304808 A 19981027

Patent Details:

| Patent No     | Kind | Lan Pg | Main IPC    | Filing Notes |
|---------------|------|--------|-------------|--------------|
| JP 2000133854 | A    | 8      | H01L-041/09 |              |

Abstract (Basic):

... Flexible element expands when an electropositive potential is applied to the **flexible element** and **contracts** when an electronegative potential is applied to the flexible element...

3/3,K/13 (Item 13 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

013206480 \*\*Image available\*\*

WPI Acc No: 2000-378353/200033

XRPX Acc No: N00-284167

**Vertical axis translation mechanism for driving table in vertical direction has table member coupled via table fixing member to rotor of servo motor**

Patent Assignee: FANUC LTD (FUFA )

Inventor: SAWADA K; YAMAMOTO A

Search Report from Ginger D. Roberts

Number of Countries: 027 Number of Patents: 003

Patent Family:

| Patent No     | Kind | Date     | Applicat No | Kind | Date     | Week     |
|---------------|------|----------|-------------|------|----------|----------|
| EP 1008419    | A2   | 20000614 | EP 99309885 | A    | 19991208 | 200033 B |
| JP 2000176761 | A    | 20000627 | JP 98368463 | A    | 19981210 | 200036   |
| US 6232738    | B1   | 20010515 | US 99456543 | A    | 19991208 | 200129   |

Priority Applications (No Type Date): JP 98368463 A 19981210

Patent Details:

| Patent No   | Kind | Lan | Pg | Main IPC    | Filing Notes |
|---|------|-----|----|-------------|--------------|
| EP 1008419  | A2   | E   | 11 | B23Q-005/28 |              |
| Designated States (Regional): AL AT BE CH CY DE DK ES FI FR GB GR IE IT |      |     |    |             |              |
| LI LT LU LV MC MK NL PT RO SE SI  |      |     |    |             |              |
| JP 2000176761   | A    |     | 8  | B23Q-001/34 |              |
| US 6232738  | B1   |     |    | B64C-017/06 |              |

Abstract (Basic):

... table fixing member so that the inclination of the surface of the table can be **adjusted** by causing the micro-displacement **elements** to expand or **contract** in the axial direction. The micro-displacement elements are electrostrictive elements...

**3/3,K/14 (Item 14 from file: 350)**

DIALOG(R)File 350:Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

013133797 \*\*Image available\*\*

WPI Acc No: 2000-305668/200027

XRPX Acc No: N00-228529

**Fluid damper for prevention of pulsation of fluid in cooling systems and hydraulic pipelines has a flexible element with inlet and outlet tubular elements**

Patent Assignee: AEROQUIP VICKERS INT GMBH (AERQ )

Inventor: HILGERT A

Number of Countries: 027 Number of Patents: 004

Patent Family:

| Patent No     | Kind | Date     | Applicat No | Kind | Date     | Week     |
|---------------|------|----------|-------------|------|----------|----------|
| EP 995939     | A2   | 20000426 | EP 99121021 | A    | 19991021 | 200027 B |
| DE 19848379   | A1   | 20000504 | DE 1048379  | A    | 19981021 | 200029   |
| JP 2000146076 | A    | 20000526 | JP 99298179 | A    | 19991020 | 200033   |
| US 6158472    | A    | 20001212 | US 99421736 | A    | 19991020 | 200067   |

Priority Applications (No Type Date): DE 1048379 A 19981021

Patent Details:

| Patent No   | Kind | Lan | Pg | Main IPC     | Filing Notes |
|---|------|-----|----|--------------|--------------|
| EP 995939   | A2   | E   | 5  | F16L-055/033 |              |
| Designated States (Regional): AL AT BE CH CY DE DK ES FI FR GB GR IE IT |      |     |    |              |              |
| LI LT LU LV MC MK NL PT RO SE SI  |      |     |    |              |              |
| DE 19848379   | A1   |     |    | F04B-011/00  |              |
| JP 2000146076   | A    |     | 5  | F16L-055/04  |              |
| US 6158472  | A    |     |    | F16L-055/04  |              |

Abstract (Basic):

... After the pulsation wave the **flexible element contract** inwards. The energy necessary for the expansion of the element is abstracted from the pulsation...

**3/3,K/15 (Item 15 from file: 350)**

DIALOG(R)File 350:Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

012708587      \*\*Image available\*\*  
WPI Acc No: 1999-514696/199943  
Related WPI Acc No: 2002-719458  
XRPX Acc No: N99-384331

**Individual contract data scramble control procedure for e.g. satellite broadcasting - involves sending individual contract data with effective term , to change effective term from same content of contract included in another individual contract data which is sent first**

Patent Assignee: MATSUSHITA DENKI SANGYO KK (MATU )

Number of Countries: 001 Number of Patents: 001

Patent Family:

| Patent No   | Kind | Date     | Applicat No | Kind | Date     | Week     |
|-------------|------|----------|-------------|------|----------|----------|
| JP 11225322 | A    | 19990817 | JP 9826941  | A    | 19980209 | 199943 B |

Priority Applications (No Type Date): JP 9826941 A 19980209

Patent Details:

| Patent No   | Kind | Lan Pg | Main IPC     | Filing Notes |
|-------------|------|--------|--------------|--------------|
| JP 11225322 | A    | 11     | H04N-007/167 |              |

... involves sending individual contract data with effective term , to change effective term from same content of contract included in another individual contract data which is sent first

...Abstract (Basic): NOVELTY - The individual contract data with an effective term , is sent to change the effective term from the same content of a contract included in another individual contract data which is sent first. DETAILED DESCRIPTION - An INDEPENDENT CLAIM  
...

**3/3,K/16 (Item 16 from file: 350)**

DIALOG(R)File 350:Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

012253875      \*\*Image available\*\*  
WPI Acc No: 1999-059982/199905  
XRPX Acc No: N99-044543

**Implantable genito-urinary medical device for treating urinary incontinence - has pressurisable adjustable element attached to elongate conduit element near forward end, conduit element having rear port portion, adjustable element expandable to enlarged shapes by addition of fluid**

Patent Assignee: UROMEDICA INC (UROM-N)

Inventor: BURTON J H; COOK T C

Number of Countries: 083 Number of Patents: 007

Patent Family:

| Patent No      | Kind | Date     | Applicat No   | Kind | Date     | Week     |
|----------------|------|----------|---------------|------|----------|----------|
| WO 9856311     | A1   | 19981217 | WO 98US12368  | A    | 19980612 | 199905 B |
| AU 9881436     | A    | 19981230 | AU 9881436    | A    | 19980612 | 199920   |
| US 5964806     | A    | 19991012 | US 97873444   | A    | 19970612 | 199949   |
|                |      |          | US 97928946   | A    | 19970912 |          |
| US 6045498     | A    | 20000404 | US 97873444   | A    | 19970612 | 200024   |
| EP 996389      | A1   | 20000503 | EP 98931272   | A    | 19980612 | 200026   |
|                |      |          | WO 98US12368  | A    | 19980612 |          |
| US 6419701     | B1   | 20020716 | US 97873444   | A    | 19970612 | 200248   |
|                |      |          | US 97928946   | A    | 19970912 |          |
|                |      |          | US 99345884   | A    | 19990701 |          |
| US 20020151763 | A1   | 20021017 | US 97928946   | A    | 19970912 | 200270   |
|                |      |          | US 99345884   | A    | 19990701 |          |
|                |      |          | US 2002167565 | A    | 20020611 |          |

Priority Applications (No Type Date): US 97928946 A 19970912; US 97873444 A 19970612; US 99345884 A 19990701; US 2002167565 A 20020611

Patent Details:

| Patent No  | Kind | Lan | Pg | Main IPC    | Filing Notes   |
|--|------|-----|----|-------------|--|
| WO 9856311   | A1   | E   | 51 | A61F-002/00 |  |
| Designated States (National): AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE GH GM GW HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG US UZ VN YU ZW |      |     |    |             |  |
| Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW NL OA PT SD SE SZ UG ZW   |      |     |    |             |  |
| AU 9881436   | A    |     |    |             | Based on patent WO 9856311   |
| US 5964806   | A    |     |    | A61F-002/08 | CIP of application US 97873444   |
| US 6045498   | A    |     |    | A61F-002/02 |  |
| EP 996389  | A1   | E   |    | A61F-002/00 | Based on patent WO 9856311   |
| Designated States (Regional): AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE   |      |     |    |             |  |
| US 6419701   | B1   |     |    | A61F-002/06 | CIP of application US 97873444<br>Cont of application US 97928946<br>Cont of patent US 5964806<br>CIP of patent US 6046498 |
| US 20020151763   | A1   |     |    | A61F-002/04 | Cont of application US 97928946<br>Div ex application US 99345884<br>Cont of patent US 5964806<br>Div ex patent US 6419701 |

...Abstract (Basic): sealing element (22) having a continuous wall, including an inner surface defining a chamber. The **adjustable element** expands or **contracts** due to fluid volume introduced in the chamber for restricting a body lumen. After being...

3/3,K/17 (Item 17 from file: 350)

DIALOG(R)File 350:Derwent WPIX  
(c) 2003 Thomson Derwent. All rts. reserv.

011933098 \*\*Image available\*\*  
WPI Acc No: 1998-350008/199831  
Related WPI Acc No: 1997-505167; 1998-324247  
XRPX Acc No: N98-273223

**Return flow temperature control valve e.g. for floor heating - has a poppet coupled to a thermal expansion element that varies valve opening**

Patent Assignee: USH FITTINGS & KUNSTSTOFFTEILE GMBH (USHF-N)

Number of Countries: 001 Number of Patents: 001

Patent Family:

| Patent No   | Kind | Date     | Applicat No   | Kind | Date     | Week     |
|-------------|------|----------|---------------|------|----------|----------|
| DE 29805466 | U1   | 19980625 | DE 98U2005466 | U    | 19980325 | 199831 B |

Priority Applications (No Type Date): DE 97U2015784 U 19970903

Patent Details:

| Patent No   | Kind | Lan | Pg | Main IPC    | Filing Notes |
|-------------|------|-----|----|-------------|--------------|
| DE 29805466 | U1   |     | 12 | G05D-023/02 |              |

...Abstract (Basic): The poppet stem is integral with a temperature sensitive **element** [20] that expands and **contracts** with temperature **changes** and so **adjusts** the valve opening...

3/3,K/18 (Item 18 from file: 350)

DIALOG(R)File 350:Derwent WPIX  
(c) 2003 Thomson Derwent. All rts. reserv.

011620878      \*\*Image available\*\*

WPI Acc No: 1998-038006/199804

XRPX Acc No: N98-030486

**Device for automatic opening and closing of ventilator door used in households - has thermo element with wax, which expands or contracts according to temperature changes so as to open or close door correspondingly**

Patent Assignee: FUKUBI KAGAKU KOGYO KK (FUUB ); NIPPON THERMOSTAT KK (NITH-N)

Number of Countries: 001    Number of Patents: 002

Patent Family:

| Patent No  | Kind | Date     | Applicat No | Kind | Date     | Week     |
|------------|------|----------|-------------|------|----------|----------|
| JP 9292144 | A    | 19971111 | JP 96107924 | A    | 19960426 | 199804 B |
| JP 3355517 | B2   | 20021209 | JP 96107924 | A    | 19960426 | 200301   |

Priority Applications (No Type Date): JP 96107924 A 19960426

Patent Details:

| Patent No | Kind | Lan Pg | Main IPC | Filing Notes |
|-----------|------|--------|----------|--------------|
|-----------|------|--------|----------|--------------|

|            |   |  |               |  |
|------------|---|--|---------------|--|
| JP 9292144 | A |  | 6 F24F-007/00 |  |
|------------|---|--|---------------|--|

|            |    |  |               |                                  |
|------------|----|--|---------------|----------------------------------|
| JP 3355517 | B2 |  | 5 F24F-007/00 | Previous Publ. patent JP 9292144 |
|------------|----|--|---------------|----------------------------------|

... **has thermo element with wax, which expands or contracts according to temperature changes so as to open or close door correspondingly**

**3/3,K/19      (Item 19 from file: 350)**

DIALOG(R)File 350:Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

011164752      \*\*Image available\*\*

WPI Acc No: 1997-142677/199713

XRPX Acc No: N97-118178

**Chip component supply appts e.g. for resistor, capacitor to carrier plate - has accommodation space provided in appts main body whose depth size is made to be smaller than pitch size of chip component element assembly**

Patent Assignee: TAIYO YUDEN KK (TAIO )

Number of Countries: 001    Number of Patents: 001

Patent Family:

| Patent No  | Kind | Date     | Applicat No | Kind | Date     | Week     |
|------------|------|----------|-------------|------|----------|----------|
| JP 9022805 | A    | 19970121 | JP 95172025 | A    | 19950707 | 199713 B |

Priority Applications (No Type Date): JP 95172025 A 19950707

Patent Details:

| Patent No | Kind | Lan Pg | Main IPC | Filing Notes |
|-----------|------|--------|----------|--------------|
|-----------|------|--------|----------|--------------|

|            |   |  |               |  |
|------------|---|--|---------------|--|
| JP 9022805 | A |  | 8 H01C-017/00 |  |
|------------|---|--|---------------|--|

...Abstract (Basic): When the carrier plate or appts main body is moved, the **flexible** plate part **contracts** and **element** assembly resists elastic force of carrier plate and moves to maintenance space gradually. The depth...

**3/3,K/20      (Item 20 from file: 350)**

DIALOG(R)File 350:Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

011093137      \*\*Image available\*\*

WPI Acc No: 1997-071062/199707

XRPX Acc No: N97-058844

**Portable telephone - has power switch attached movably along guide slot, which selectively connects motor to oscillating generator and antenna flexible element**

Patent Assignee: NEC CORP (NIDE )

# Search Report from Ginger D. Roberts

Number of Countries: 001 Number of Patents: 001

Patent Family:

| Patent No  | Kind | Date     | Applicat No | Kind | Date     | Week     |
|------------|------|----------|-------------|------|----------|----------|
| JP 8316712 | A    | 19961129 | JP 95139974 | A    | 19950515 | 199707 B |

Priority Applications (No Type Date): JP 95139974 A 19950515

Patent Details:

| Patent No  | Kind | Lan Pg | Main IPC    | Filing Notes |
|------------|------|--------|-------------|--------------|
| JP 8316712 | A    | 6      | H01Q-001/10 |              |

...Abstract (Basic): 20) which produces a vibration corresp. to the power of a motor (10). An antenna **flexible element** (30) slides and **contracts** an antenna corresp. to the motor power

**3/3,K/21 (Item 21 from file: 350)**

DIALOG(R)File 350:Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

010701159 \*\*Image available\*\*

WPI Acc No: 1996-198114/199620

XRPX Acc No: N96-166375

**Drawing change influence range reference method for drawing management - involves searching of influence range where list is used and exerted on product between predetermined components**

Patent Assignee: SEKISUI CHEM IND CO LTD (SEKI )

Number of Countries: 001 Number of Patents: 001

Patent Family:

| Patent No  | Kind | Date     | Applicat No | Kind | Date     | Week     |
|------------|------|----------|-------------|------|----------|----------|
| JP 8069480 | A    | 19960312 | JP 94203291 | A    | 19940829 | 199620 B |

Priority Applications (No Type Date): JP 94203291 A 19940829

Patent Details:

| Patent No  | Kind | Lan Pg | Main IPC    | Filing Notes |
|------------|------|--------|-------------|--------------|
| JP 8069480 | A    | 6      | G06F-017/50 |              |

...Abstract (Basic): ADVANTAGE - Searches group **agreement** and easily selects component influenced by **specification change** .

**3/3,K/22 (Item 22 from file: 350)**

DIALOG(R)File 350:Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

010693142 \*\*Image available\*\*

WPI Acc No: 1996-190097/199620

XRPX Acc No: N96-158899

**Constant outflow rate regulation from e.g. rain detention room - uses gate valve in base outlet that is moved by bellows element that expands and contracts as level in container changes .**

Patent Assignee: STEINHARDT L (STEI-I)

Inventor: STEINHARDT L

Number of Countries: 014 Number of Patents: 007

Patent Family:

| Patent No  | Kind | Date     | Applicat No | Kind | Date     | Week     |
|------------|------|----------|-------------|------|----------|----------|
| EP 707254  | A2   | 19960417 | EP 95115497 | A    | 19950930 | 199620 B |
| DE 4436230 | A1   | 19960418 | DE 4436230  | A    | 19941011 | 199621   |
| CA 2160195 | A    | 19960412 | CA 2160195  | A    | 19951010 | 199632   |
| EP 707254  | A3   | 19970312 | EP 95115497 | A    | 19950930 | 199722   |
| US 5887613 | A    | 19990330 | US 95540062 | A    | 19951006 | 199920   |
| EP 707254  | B1   | 20000503 | EP 95115497 | A    | 19950930 | 200026   |



Search Report from Ginger D. Roberts

DE 59508256 G 20000608 DE 508256 A 19950930 200034  
EP 95115497 A 19950930

Priority Applications (No Type Date): DE 4436230 A 19941011

Patent Details:

| Patent No   | Kind | Lan | Pg | Main IPC    | Filing Notes              |
|---|------|-----|----|-------------|---------------------------|
| EP 707254   | A2   | G   | 13 | G05D-007/03 |                           |
| Designated States (Regional): AT BE CH DE DK FR GB IT LI LU NL SE |      |     |    |             |                           |
| DE 4436230  | A1   |     | 12 | G05D-007/01 |                           |
| CA 2160195  | A    |     |    | F16K-051/00 |                           |
| EP 707254   | A3   |     |    | G05D-007/03 |                           |
| US 5887613  | A    |     |    | F16K-031/12 |                           |
| EP 707254   | B1   | G   |    | G05D-007/01 |                           |
| Designated States (Regional): AT BE CH DE DK FR GB IT LI LU NL SE |      |     |    |             |                           |
| DE 59508256   | G    |     |    | G05D-007/01 | Based on patent EP 707254 |

... uses gate valve in base outlet that is moved by bellows element that expands and contracts as level in container changes .

...Abstract (Basic): container changes. The control device is immersed in the fluid and consists of a bellows **element** (2) that axially expands and **contracts** as the level **changes** . The internal volume of the bellows is vented through a pipe (4). The top of...

3/3,K/23 (Item 23 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

010679041 \*\*Image available\*\*

WPI Acc No: 1996-175996/199618

XRPX Acc No: N96-147701

**Connected structure of temperature regulating knob for water combination faucet - has stopper provided along spindle operation axis which gets activated based on elasticity state of interfitting 'O' ring**

Patent Assignee: INAX KK (INAE )

Number of Countries: 001 Number of Patents: 002

Patent Family:

| Patent No  | Kind | Date     | Applicat No | Kind | Date     | Week     |
|------------|------|----------|-------------|------|----------|----------|
| JP 8053864 | A    | 19960227 | JP 94211948 | A    | 19940811 | 199618 B |
| JP 3033932 | B2   | 20000417 | JP 94211948 | A    | 19940811 | 200024   |

Priority Applications (No Type Date): JP 94211948 A 19940811

Patent Details:

| Patent No  | Kind | Lan | Pg | Main IPC     | Filing Notes                     |
|------------|------|-----|----|--------------|----------------------------------|
| JP 8053864 | A    |     | 9  | E03C-001/044 |                                  |
| JP 3033932 | B2   |     | 8  | E03C-001/044 | Previous Publ. patent JP 8053864 |

...Abstract (Basic): element (26) which senses the temperature of mixed water in the mixing chamber. The thermosensitive **element** expands or **contracts** and automatically **adjusts** the temperature of the water. The amount of hot water in flow through an opening...

3/3,K/24 (Item 24 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

010622310 \*\*Image available\*\*

WPI Acc No: 1996-119263/199613

XRPX Acc No: N96-099719

**Pipe bend cap for ventilating building - has opening part which controls**

opening of air vent and to move valve, when indoor air stain has been detected by temp. detecting element

Patent Assignee: CORONA KK (CORO-N)

Number of Countries: 001 Number of Patents: 001

Patent Family:

| Patent No  | Kind | Date     | Applicat No | Kind | Date     | Week     |
|------------|------|----------|-------------|------|----------|----------|
| JP 8014615 | A    | 19960119 | JP 94170243 | A    | 19940628 | 199613 B |

Priority Applications (No Type Date): JP 94170243 A 19940628

Patent Details:

| Patent No  | Kind | Lan Pg | Main IPC      | Filing Notes |
|------------|------|--------|---------------|--------------|
| JP 8014615 | A    |        | 8 F24F-007/04 |              |

...Abstract (Basic): an air vent (9) which opens and closes through a valve (1). A temp. detecting element (13) expands and contracts due to sudden change of temp. A spring (15) is used to engage the valve with the temp. detecting...

3/3,K/25 (Item 25 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

010581697 \*\*Image available\*\*

WPI Acc No: 1996-078650/199609

XRPX Acc No: N96-065398

Automatic starter e.g for motorcycle engines - has electric heating unit provided on one side of thermo-element to forcibly move piston, with thermally insulating material filled in hollow

Patent Assignee: NIPPON THERMOSTAT KK (NITH-N); JAPAN THERMOSTAT KK (NITH-N)

Inventor: SHIBUTANI I; SHIBUYA K

Number of Countries: 008 Number of Patents: 008

Patent Family:

| Patent No   | Kind | Date     | Applicat No | Kind | Date     | Week     |
|-------------|------|----------|-------------|------|----------|----------|
| EP 693620   | A2   | 19960124 | EP 95107919 | A    | 19950523 | 199609 B |
| JP 8028355  | A    | 19960130 | JP 94170886 | A    | 19940722 | 199614   |
| TW 284828   | A    | 19960901 | TW 95105228 | A    | 19950524 | 199703   |
| EP 693620   | A3   | 19970716 | EP 95107919 | A    | 19950523 | 199740   |
| CN 1118040  | A    | 19960306 | CN 95106646 | A    | 19950530 | 199743   |
| EP 693620   | B1   | 20020102 | EP 95107919 | A    | 19950523 | 200205   |
| DE 69524821 | E    | 20020207 | DE 624821   | A    | 19950523 | 200218   |
|             |      |          | EP 95107919 | A    | 19950523 |          |
| KR 301953   | B    | 20011122 | KR 9513887  | A    | 19950530 | 200243   |

Priority Applications (No Type Date): JP 94170886 A 19940722

Patent Details:

| Patent No | Kind | Lan Pg | Main IPC    | Filing Notes |
|-----------|------|--------|-------------|--------------|
| EP 693620 | A2 E | 5      | F02M-001/12 |              |

Designated States (Regional): DE FR GB IT

|            |   |   |             |
|------------|---|---|-------------|
| JP 8028355 | A | 4 | F02M-001/12 |
|------------|---|---|-------------|

|           |   |  |             |
|-----------|---|--|-------------|
| TW 284828 | A |  | F02M-031/02 |
|-----------|---|--|-------------|

|           |    |  |             |
|-----------|----|--|-------------|
| EP 693620 | A3 |  | F02M-001/12 |
|-----------|----|--|-------------|

|            |   |  |             |
|------------|---|--|-------------|
| CN 1118040 | A |  | F02N-017/00 |
|------------|---|--|-------------|

|           |      |  |             |
|-----------|------|--|-------------|
| EP 693620 | B1 E |  | F02M-001/12 |
|-----------|------|--|-------------|

Designated States (Regional): DE FR GB IT

|             |   |  |             |                           |
|-------------|---|--|-------------|---------------------------|
| DE 69524821 | E |  | F02M-001/12 | Based on patent EP 693620 |
|-------------|---|--|-------------|---------------------------|

|           |   |  |             |                                   |
|-----------|---|--|-------------|-----------------------------------|
| KR 301953 | B |  | F02N-015/00 | Previous Publ. patent KR 96004770 |
|-----------|---|--|-------------|-----------------------------------|

...Abstract (Basic): The starter has a thermo- element on one side, which expands and contracts (Ta) with change in outside temperature, and a piston on its other side. The piston (7b) moves forwards...

**3/3,K/26 (Item 26 from file: 350)**

DIALOG(R)File 350:Derwent WPIX

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010356424 \*\*Image available\*\*

WPI Acc No: 1995-257738/199534

**Interactive mode analysis method of block diagrams of automatic control system - by performing time response analysis of system by solving unknowns of algebraic equations that represents signal flow between calculating elements**

Patent Assignee: BABCOCK-HITACHI KK (HITG )

Number of Countries: 001 Number of Patents: 001

Patent Family:

| Patent No  | Kind | Date     | Applicat No | Kind | Date     | Week     |
|------------|------|----------|-------------|------|----------|----------|
| JP 7160673 | A    | 19950623 | JP 93311826 | A    | 19931213 | 199534 B |

Priority Applications (No Type Date): JP 93311826 A 19931213

Patent Details:

| Patent No  | Kind | Lan Pg | Main IPC    | Filing Notes |
|------------|------|--------|-------------|--------------|
| JP 7160673 | A    | 12     | G06F-017/10 |              |

...Abstract (Basic): element is present which sets the initial value such that input and output of an **element** is in **agreement** . The state transition equation of the **dynamic** element and loop element is generated from the data entry unit and is solved. The...

**3/3,K/27 (Item 27 from file: 350)**

DIALOG(R)File 350:Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

010356252 \*\*Image available\*\*

WPI Acc No: 1995-257566/199534

**Document production appts - has cursor display part which displays cursor based on output information from cursor output part**

Patent Assignee: MATSUSHITA DENKI SANGYO KK (MATU )

Number of Countries: 001 Number of Patents: 001

Patent Family:

| Patent No  | Kind | Date     | Applicat No | Kind | Date     | Week     |
|------------|------|----------|-------------|------|----------|----------|
| JP 7160470 | A    | 19950623 | JP 93308255 | A    | 19931208 | 199534 B |

Priority Applications (No Type Date): JP 93308255 A 19931208

Patent Details:

| Patent No  | Kind | Lan Pg | Main IPC    | Filing Notes |
|------------|------|--------|-------------|--------------|
| JP 7160470 | A    | 21     | G06F-003/14 |              |

...Abstract (Basic): ADVANTAGE - Changes display state of cursor. Recognises whether cursor exists in position which is in **agreement** with **ruled** line. Performs reliably **ruled** line processing which uses cursor. **Changes** and displays display attribute of congruent ruled line...

**3/3,K/28 (Item 28 from file: 350)**

DIALOG(R)File 350:Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

010027143

WPI Acc No: 1994-294856/199437

XRAM Acc No: C94-134472

XRPX Acc No: N94-232017

**Portable blow out controller to stop high pressure gases or fluids flowing from wild well - includes resilient replaceable circular sealing element which is compressed by compression ring into flattened shape such that it grips the periphery of the pipe**

Patent Assignee: D & B WELL CAP ENG & DESIGN LTD (DBWE-N)

Inventor: TROSIN D

Number of Countries: 001 Number of Patents: 001

Patent Family:

| Patent No  | Kind | Date     | Applicat No | Kind | Date     | Week     |
|------------|------|----------|-------------|------|----------|----------|
| CA 2088794 | A    | 19940805 | CA 2088794  | A    | 19930204 | 199437 B |

Priority Applications (No Type Date): CA 2088794 A 19930204

Patent Details:

| Patent No  | Kind | Lan | Pg | Main IPC    | Filing Notes |
|------------|------|-----|----|-------------|--------------|
| CA 2088794 | A    |     | 15 | E21B-033/06 |              |

...Abstract (Basic): b) a resilient sealing element positioned on the inner circumference of the body, the sealing **element** being **adapted** to **contract** and expand against the pipe coming into sealing engagement, (c) retaining means functional to secure...

**3/3,K/29 (Item 29 from file: 350)**

DIALOG(R)File 350:Derwent WPIX

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010015721 \*\*Image available\*\*

WPI Acc No: 1994-283432/199435

XRAM Acc No: C94-129353

XRPX Acc No: N94-223314

**High polymer composite functional material for repairing damage in material - contg. shape memory alloy prep. by quenching and coagulation molten metal**

Patent Assignee: FURUYA Y (FURU-I); MASUMOTO K (MASU-I)

Number of Countries: 001 Number of Patents: 001

Patent Family:

| Patent No  | Kind | Date     | Applicat No | Kind | Date     | Week     |
|------------|------|----------|-------------|------|----------|----------|
| JP 6212018 | A    | 19940802 | JP 9337256  | A    | 19930114 | 199435 B |

Priority Applications (No Type Date): JP 9337256 A 19930114

Patent Details:

| Patent No  | Kind | Lan | Pg | Main IPC    | Filing Notes |
|------------|------|-----|----|-------------|--------------|
| JP 6212018 | A    |     | 8  | C08K-003/08 |              |

...Abstract (Basic): difference in rigidity between the polymer base material and the shape memory element, or a **change** in electrical resistance by the embedded **element**. The shape memory alloy **element contracts** to close cracks...

**3/3,K/30 (Item 30 from file: 350)**

DIALOG(R)File 350:Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

009961520 \*\*Image available\*\*

WPI Acc No: 1994-229233/199428

XRPX Acc No: N94-181108

**Spectrum diffusion signal recovery circuit - judges optimum phase of signal and prevents incorrect operation due to presence of noise in line.**

Patent Assignee: SANYO ELECTRIC CO LTD (SAOL )

Number of Countries: 001 Number of Patents: 002

Search Report from Ginger D. Roberts

Patent Family:

| Patent No  | Kind | Date     | Applicat No | Kind | Date     | Week     |
|------------|------|----------|-------------|------|----------|----------|
| JP 6164541 | A    | 19940610 | JP 92317159 | A    | 19921126 | 199428 B |
| JP 3249206 | B2   | 20020121 | JP 92317159 | A    | 19921126 | 200207   |

Priority Applications (No Type Date): JP 92317159 A 19921126

Patent Details:

| Patent No  | Kind | Lan | Pg | Main IPC    | Filing Notes                     |
|------------|------|-----|----|-------------|----------------------------------|
| JP 6164541 | A    |     | 5  | H04J-013/00 |                                  |
| JP 3249206 | B2   |     | 5  | H04J-013/00 | Previous Publ. patent JP 6164541 |

...Abstract (Basic): reverse diffusion signal. The output is diffused with the spectrum of a received signal. First **term** detection detects whether it is in **agreement** with the **term** when there is a phase **change** in signal generating method and that from the wave filter. The phase state of the...

**3/3,K/31 (Item 31 from file: 350)**

DIALOG(R)File 350:Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

009767534 \*\*Image available\*\*

WPI Acc No: 1994-047385/199406

XRPX Acc No: N94-037264

**Bellows compressor - bellows element is triple-layered and made from metal**

Patent Assignee: ARKHAN GEOLOGICAL PRODN ASSOC (ARKH-R)

Inventor: KARTASHOV V P

Number of Countries: 001 Number of Patents: 001

Patent Family:

| Patent No  | Kind | Date     | Applicat No | Kind | Date     | Week     |
|------------|------|----------|-------------|------|----------|----------|
| SU 1788321 | A1   | 19930115 | SU 4814007  | A    | 19900416 | 199406 B |

Priority Applications (No Type Date): SU 4814007 A 19900416

Patent Details:

| Patent No  | Kind | Lan | Pg | Main IPC    | Filing Notes |
|------------|------|-----|----|-------------|--------------|
| SU 1788321 | A1   |     | 2  | F04B-019/24 |              |

...Abstract (Basic): suction takes place via the suction valve (10). When the polarity of the current is **changed**, the bellows **elements** (1) **contract** and pressure is released via the pressure valve (11...

**3/3,K/32 (Item 32 from file: 350)**

DIALOG(R)File 350:Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

009752810 \*\*Image available\*\*

WPI Acc No: 1994-032661/199404

XRPX Acc No: N94-025390

**Wheel pair for a mine rail car - has two half-shafts with end flanges, latter are enveloped by cylindrical bush and bolt attachment elements in holes in the flanges**

Patent Assignee: KASYLKASOV ZH M (KASY-I)

Inventor: KASYLKASOV ZH M

Number of Countries: 001 Number of Patents: 001

Patent Family:

| Patent No  | Kind | Date     | Applicat No | Kind | Date     | Week     |
|------------|------|----------|-------------|------|----------|----------|
| SU 1757921 | A1   | 19920830 | SU 4617719  | A    | 19881208 | 199404 B |

Priority Applications (No Type Date): SU 4617719 A 19881208

## Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes  
 SU 1757921 A1 3 B60B-035/10

...Abstract (Basic): with a narrow gauge, the half-shafts (2) converge, due to the deformation of the **flexible elements** (7), which **contract**. This increases the waggon's reliability because it prevents the wheel flanges driving onto the...

**3/3,K/33 (Item 33 from file: 350)**

DIALOG(R)File 350:Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

009487994

WPI Acc No: 1993-181529/199322

XRPX Acc No: N93-139613

**Lip seal with radially compressible support band - includes annular sealing element having annular inner surface portion and continuous annular sealing lip with annular reinforcement element**

Patent Assignee: FEDERAL MOGUL CORP (FEDM )

Inventor: WEBER C F

Number of Countries: 017 Number of Patents: 006

Patent Family:

| Patent No   | Kind | Date     | Applicat No | Kind | Date     | Week     |
|-------------|------|----------|-------------|------|----------|----------|
| US 5213342  | A    | 19930525 | US 92837501 | A    | 19920218 | 199322 B |
| WO 9316304  | A1   | 19930819 | WO 93US1113 | A    | 19930208 | 199334   |
| EP 627054   | A1   | 19941207 | EP 93904976 | A    | 19930208 | 199502   |
|             |      |          | WO 93US1113 | A    | 19930208 |          |
| EP 627054   | B1   | 19970416 | EP 93904976 | A    | 19930208 | 199720   |
|             |      |          | WO 93US1113 | A    | 19930208 |          |
| DE 69309909 | E    | 19970522 | DE 609909   | A    | 19930208 | 199726   |
|             |      |          | EP 93904976 | A    | 19930208 |          |
|             |      |          | WO 93US1113 | A    | 19930208 |          |
| ES 2099945  | T3   | 19970601 | EP 93904976 | A    | 19930208 | 199729   |

Priority Applications (No Type Date): US 92837501 A 19920218

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes

WO 9316304 A1 E 27 F16J-015/12

Designated States (Regional): AT BE CH DE DK ES FR GB GR IE IT LU MC NL PT SE

EP 627054 A1 E F16J-015/12 Based on patent WO 9316304

Designated States (Regional): DE ES FR GB

EP 627054 B1 E 10 F16J-015/12 Based on patent WO 9316304

Designated States (Regional): DE ES FR GB

DE 69309909 E F16J-015/12 Based on patent EP 627054

Based on patent WO 9316304

ES 2099945 T3 F16J-015/12 Based on patent EP 627054

US 5213342 A F16J-015/32

...Abstract (Equivalent): reinforcement element (39) having a circumferentially extending sinuous configuration (51,53) so that said reinforcement **element** (39) can expand or **contract** circumferentially without **change** in its radial thickness, characterized in that said reinforcement element (39) defines a flat axial...

**3/3,K/34 (Item 34 from file: 350)**

DIALOG(R)File 350:Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

009289154      \*\*Image available\*\*

WPI Acc No: 1992-416563/199251

XRPX Acc No: N92-317644

**Viscous coupling for IC engine fan - responds to coolant temp. change and includes heat pump**

Patent Assignee: BAYERISCHE MOTOREN WERKE AG (BAYM )

Inventor: BRENDDEL U; JOHANNSEN J

Number of Countries: 001    Number of Patents: 001

Patent Family:

| Patent No  | Kind | Date     | Applicat No | Kind | Date     | Week     |
|------------|------|----------|-------------|------|----------|----------|
| DE 4118684 | A    | 19921210 | DE 4118684  | A    | 19910607 | 199251 B |

Priority Applications (No Type Date): DE 4118684 A 19910607

Patent Details:

| Patent No  | Kind | Lan Pg | Main IPC    | Filing Notes |
|------------|------|--------|-------------|--------------|
| DE 4118684 | A    | 3      | F01P-007/08 |              |

...Abstract (Basic): Heat from circulating coolant is conducted to a control **element** (4). This **element** expands and **contracts** in response to temp. **change** , thus operating the coupling (1...

**3/3,K/35      (Item 35 from file: 350)**

DIALOG(R)File 350:Derwent WPIX

(c) 2003    Thomson Derwent. All rts. reserv.

008784598      \*\*Image available\*\*

WPI Acc No: 1991-288613/199140

XRPX Acc No: N91-220919

**Thermostatic operating element for coolant regulating valve - has actuator pin in bush with grooves to retain lubricant**

Patent Assignee: VEB MERTIK (MERT )

Inventor: JESCHKE H; NEUMAN S; SCHARFENBE V

Number of Countries: 001    Number of Patents: 001

Patent Family:

| Patent No | Kind | Date     | Applicat No | Kind | Date     | Week     |
|-----------|------|----------|-------------|------|----------|----------|
| DD 289677 | A    | 19910508 | DD 289654   | A    | 19860428 | 199140 B |

Priority Applications (No Type Date): DD 289654 A 19860428

...Abstract (Basic): vehicle, has a main cup-shaped housing (1) contg. a material (2) that expands and **contracts** with temp **changes** . A core **element** (3) provides a location for the actuator pin (6) and a cap (4) forms a...

**3/3,K/36      (Item 36 from file: 350)**

DIALOG(R)File 350:Derwent WPIX

(c) 2003    Thomson Derwent. All rts. reserv.

008752161      \*\*Image available\*\*

WPI Acc No: 1991-256177/199135

XRAM Acc No: C91-111015

XRPX Acc No: N91-195248

**Micromanipulator for providing minute movement - has piezoelectric element , which expands and contract to give fine adjustment of inertial force**

Patent Assignee: PRIMA HAM KK (PRIM-N)

Number of Countries: 001    Number of Patents: 002

Patent Family:

| Patent No  | Kind | Date     | Applicat No | Kind | Date     | Week     |
|------------|------|----------|-------------|------|----------|----------|
| JP 3166081 | A    | 19910718 | JP 89303389 | A    | 19891124 | 199135 B |

JP 94098584 B2 19941207 JP 89303389 A 19891124 199502

Priority Applications (No Type Date): JP 89303389 A 19891124

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes  
JP 94098584 B2 5 B25J-007/00 Based on patent JP 3166081

... has piezoelectric element , which expands and contract to give fine adjustment of inertial force

3/3,K/37 (Item 37 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

008631008 \*\*Image available\*\*

WPI Acc No: 1991-135038/199119

Glass-ceramic gas cooker top - each of thermostatic valves are arranged to rear of locker top, away from heating effect

Patent Assignee: CATALANA GAS SA (CATA-N); VIDAL SOSPEDRA S (SOSP-I);

SOSPEDRA S V (SOSP-I)

Inventor: BERTOMEU M F; BERTOMEU MARTINEZ F; MARTINEZ F B

Number of Countries: 017 Number of Patents: 007

Patent Family:

| Patent No   | Kind | Date     | Applicat No | Kind | Date     | Week     |
|-------------|------|----------|-------------|------|----------|----------|
| ES 2018440  | A    | 19910401 | ES 894176   | A    | 19891211 | 199119 B |
| EP 433209   | A    | 19910619 | EP 90500118 | A    | 19901210 | 199125   |
| CA 2031882  | A    | 19910612 |             |      |          | 199134   |
| US 5139007  | A    | 19920818 | US 90628952 | A    | 19901211 | 199236   |
| PT 96149    | A    | 19920831 | PT 96149    | A    | 19901210 | 199239   |
| EP 433209   | B1   | 19950614 | EP 90500118 | A    | 19901210 | 199528   |
| DE 69020121 | E    | 19950720 | DE 620121   | A    | 19901210 | 199534   |
|             |      |          | EP 90500118 | A    | 19901210 |          |

Priority Applications (No Type Date): ES 894176 A 19891211

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes

EP 433209 A

Designated States (Regional): AT BE CH DE FR GB GR IT LI LU NL SE

US 5139007 A 6 F24C-003/00

EP 433209 B1 E 7 F24C-003/06

Designated States (Regional): BE DE DK FR GB IT NL

DE 69020121 E F24C-003/06 Based on patent EP 433209

PT 96149 A F24C-003/06

...Abstract (Equivalent): the cooker top burner (6), the opposite effect happening when the temperature of the sensory element decreases sufficiently, as the liquid then contracts , the change of the element is inverted, and the valve completely opens the passage of gas to the burner (6...)

3/3,K/38 (Item 38 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

008454843 \*\*Image available\*\*

WPI Acc No: 1990-341843/199045

XPX Acc No: N90-261276

Shape memory alloy rotary actuator - has differential pulley pair with shape memory alloy element for converting linear movement into larger rotary movement



Patent Assignee: TINI ALLOY CO (TINI-N)

Inventor: JOHNSON A D

Number of Countries: 001 Number of Patents: 001

Patent Family:

| Patent No  | Kind | Date     | Applicat No | Kind | Date     | Week     |
|------------|------|----------|-------------|------|----------|----------|
| US 4965545 | A    | 19901023 | US 89391427 | A    | 19890802 | 199045 B |

Priority Applications (No Type Date): US 89391427 A 19890802

...Abstract (Basic): path between the two pulleys. Actuation is produced by heating the element through its phase **change** transition temperature. The **element** then **contracts** to its memory shape and applies equal forces to opposite sides of the pulley pair...

**3/3,K/39 (Item 39 from file: 350)**

DIALOG(R)File 350:Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

007906647 \*\*Image available\*\*

WPI Acc No: 1989-171759/198923

XRPX Acc No: N89-130969

**Cam-shaft wear measurement device - uses rotary shaft to displace combined flexible element and stretch of contract spring**

Patent Assignee: CHUVASHSKII AGRIC (CHUV-R)

Inventor: DRANITSYN E K; KULAKOV M M

Number of Countries: 001 Number of Patents: 001

Patent Family:

| Patent No  | Kind | Date     | Applicat No | Kind | Date     | Week     |
|------------|------|----------|-------------|------|----------|----------|
| SU 1420456 | A    | 19880830 | SU 4155401  | A    | 19861204 | 198923 B |

Priority Applications (No Type Date): SU 4155401 A 19861204

Patent Details:

| Patent No  | Kind | Lan | Pg | Main IPC | Filing Notes |
|------------|------|-----|----|----------|--------------|
| SU 1420456 | A    |     | 2  |          |              |

... **uses rotary shaft to displace combined flexible element and stretch of contract spring**

**3/3,K/40 (Item 40 from file: 350)**

DIALOG(R)File 350:Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

007651071 \*\*Image available\*\*

WPI Acc No: 1988-285003/198840

XRPX Acc No: N88-216622

**Linear for bearing assembly - has flexible sleeve with slots forming tabs at offset spacings**

Patent Assignee: BRETTON K M (BRET-I)

Inventor: BRETTON K M

Number of Countries: 001 Number of Patents: 001

Patent Family:

| Patent No  | Kind | Date     | Applicat No | Kind | Date     | Week     |
|------------|------|----------|-------------|------|----------|----------|
| US 4772139 | A    | 19880920 | US 87100193 | A    | 19870923 | 198840 B |

Priority Applications (No Type Date): US 87100193 A 19870923

Patent Details:

| Patent No  | Kind | Lan | Pg | Main IPC | Filing Notes |
|------------|------|-----|----|----------|--------------|
| US 4772139 | A    |     | 6  |          |              |

...Abstract (Basic): ADVANTAGE - The **flexible** liner expands or **contracts**

directly proportional to the **elements** of the bearing assembly  
compensating for **changes** in temperature...

**3/3,K/41 (Item 41 from file: 350)**

DIALOG(R)File 350:Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

007443537

WPI Acc No: 1988-077471/198811

XRFX Acc No: N88-058743

**Electromechanical translator with piezoelectric positioner - has driver  
elements positioned in spaced angular relationship with each responding  
to varying signal so as to expand and control**

Patent Assignee: MICRO PULSE SYSTEMS INC (MICR-N)

Inventor: STAFENBERG C W

Number of Countries: 012 Number of Patents: 002

Patent Family:

| Patent No  | Kind | Date     | Applicat No | Kind | Date     | Week     |
|------------|------|----------|-------------|------|----------|----------|
| US 4727278 | A    | 19880223 | US 876022   | A    | 19870122 | 198811 B |
| WO 8805605 | A    | 19880728 | WO 87US3259 | A    | 19871208 | 198831   |

Priority Applications (No Type Date): US 876022 A 19870122; US 85784476 A  
19851004

Patent Details:

| Patent No | Kind | Lan | Pg | Main IPC | Filing Notes |
|-----------|------|-----|----|----------|--------------|
|-----------|------|-----|----|----------|--------------|

|            |   |  |    |  |  |
|------------|---|--|----|--|--|
| US 4727278 | A |  | 20 |  |  |
|------------|---|--|----|--|--|

|            |   |   |  |  |  |
|------------|---|---|--|--|--|
| WO 8805605 | A | E |  |  |  |
|------------|---|---|--|--|--|

Designated States (National): JP

Designated States (Regional): AT BE CH DE FR GB IT LU NL SE

...Abstract (Basic): frequency and amplitude. The signal varies between a  
first and second polarity to expand and **contract** to **change** the  
**element** geometrical dimension to apply a driving force on the engaging  
device which imparts an incremental...

**3/3,K/42 (Item 42 from file: 350)**

DIALOG(R)File 350:Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

007401843 \*\*Image available\*\*

WPI Acc No: 1988-035778/198805

XRFX Acc No: N88-026972

**Linear dimension change determ. appts. - measures strains in resistance  
strain gauge attached to high modulus of elasticity element**

Patent Assignee: ADINI A (ADIN-I)

Inventor: ADINI A

Number of Countries: 001 Number of Patents: 001

Patent Family:

| Patent No  | Kind | Date     | Applicat No | Kind | Date     | Week     |
|------------|------|----------|-------------|------|----------|----------|
| US 4719802 | A    | 19880119 | US 8761090  | A    | 19870612 | 198805 B |

Priority Applications (No Type Date): US 8761090 A 19870612

Patent Details:

| Patent No | Kind | Lan | Pg | Main IPC | Filing Notes |
|-----------|------|-----|----|----------|--------------|
|-----------|------|-----|----|----------|--------------|

|            |   |  |   |  |  |
|------------|---|--|---|--|--|
| US 4719802 | A |  | 5 |  |  |
|------------|---|--|---|--|--|

...Abstract (Basic): is connected with the strain gauge so that when the  
linear dimension of the object **changes**, the body expands or  
**contracts** and induces stresses in the **element** so causing in the  
gauge strains which are measured by the measurer and are inductive...

**3/3,K/43 (Item 43 from file: 350)**

DIALOG(R)File 350:Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

007389576

WPI Acc No: 1988-023511/198804

XRAM Acc No: C88-010369

**Filtration device for handling large liq. volumes - comprises housing which supports semipermeable filter envelopes, supported only at their top ends**

Patent Assignee: DOMNICK HUNTER FILTERS LTD (DOMN-N)

Inventor: BILLIET C T; LE M S

Number of Countries: 001 Number of Patents: 002

Patent Family:

| Patent No  | Kind | Date     | Applicat No | Kind | Date     | Week     |
|------------|------|----------|-------------|------|----------|----------|
| GB 2192812 | A    | 19880127 | GB 8618174  | A    | 19860725 | 198804 B |
| GB 2192812 | B    | 19900124 |             |      |          | 199004   |

Priority Applications (No Type Date): GB 8618174 A 19860725

...Abstract (Basic): which would otherwise block channels between adjacent elements to pass through these channels, whilst individual **elements** can **contract** and expand freely upon **changes** in temp. which would otherwise cause the elements to warp...

**3/3,K/44 (Item 44 from file: 350)**

DIALOG(R)File 350:Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

007380645 \*\*Image available\*\*

WPI Acc No: 1988-014580/198803

XRPX Acc No: N88-010876

**Fibre reinforced concrete spraying device - has spray head, reinforcing glass fibre chopper and chuck mounted on mandrel shaft**

Patent Assignee: GLENN INDS PTY LTD (GLEN-N)

Inventor: GROSSET A; SENNER G G

Number of Countries: 001 Number of Patents: 001

Patent Family:

| Patent No  | Kind | Date     | Applicat No | Kind | Date     | Week     |
|------------|------|----------|-------------|------|----------|----------|
| AU 8773383 | A    | 19871126 | AU 8773383  | A    | 19870525 | 198803 B |

Priority Applications (No Type Date): AU 866076 A 19860523; AU 8773383 A 19870525

Patent Details:

| Patent No  | Kind | Lan | Pg | Main IPC | Filing Notes |
|------------|------|-----|----|----------|--------------|
| AU 8773383 | A    |     | 14 |          |              |

...Abstract (Basic): The mandrel has two portions interconnected by **adjustable elements** which **contract** the portions towards each other or expand them away from each other. A spray head...

**3/3,K/45 (Item 45 from file: 350)**

DIALOG(R)File 350:Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

007374569 \*\*Image available\*\*

WPI Acc No: 1988-008504/198802

XRAM Acc No: C88-003752

Search Report from Ginger D. Roberts

XRPX Acc No: N88-006057

**Repeatedly usable accurate temp. change sensor - has contact moved by silicone rubber with linear expansion coefft.**

Patent Assignee: NIBEX CO LTD (NIBE-N)

Inventor: NAGATA T; OKANO T

Number of Countries: 002 Number of Patents: 004

Patent Family:

| Patent No   | Kind | Date     | Applicat No | Kind | Date     | Week     |
|-------------|------|----------|-------------|------|----------|----------|
| EP 252523   | A    | 19880113 | EP 87110021 | A    | 19870710 | 198802 B |
| JP 63024519 | A    | 19880201 | JP 871090   | A    | 19870108 | 198810   |
| US 4893945  | A    | 19900116 | US 8772206  | A    | 19870710 | 199010   |
| US 4963851  | A    | 19901016 | US 88242384 | A    | 19880909 | 199046   |

Priority Applications (No Type Date): JP 871090 A 19870108; JP 86U185044 U 19861202; JP 86U199832 U 19861227

Patent Details:

| Patent No  | Kind | Lan | Pg | Main IPC | Filing Notes |
|------------|------|-----|----|----------|--------------|
| EP 252523  | A    |     | 14 |          |              |
| US 4893945 | A    |     | 13 |          |              |
| US 4963851 | A    |     | 10 |          |              |

...Abstract (Equivalent): portion including said casing. A plare is used to pressurise the silicone rubber to thus **change** the set temp. of the **element**. The silicone expands and **contracts** and this is sensed to effect detection of temp. by completing a circuit...

**3/3,K/46 (Item 46 from file: 350)**

DIALOG(R)File 350:Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

007303396

WPI Acc No: 1987-300403/198743

Related WPI Acc No: 1987-300407

XRPX Acc No: N87-224424

**Thermostatically controlled water mixing valve - has double valve poppet to control mixing of hot and cold water to determined setting by temp. sensitive expansion element**

Patent Assignee: GROHE AG FRIEDRICH (GRHE ); GROHE ARMATURENFAB FRIEDRICH (GRHE )

Inventor: KAHLE D; STOLLE E; KOSTORZ J R

Number of Countries: 008 Number of Patents: 011

Patent Family:

| Patent No  | Kind | Date     | Applicat No | Kind | Date     | Week     |
|------------|------|----------|-------------|------|----------|----------|
| EP 242675  | A    | 19871028 | EP 87105002 | A    | 19870404 | 198743 B |
| DE 3612988 | A    | 19871029 | DE 3612988  | A    | 19860417 | 198744   |
| DK 8701956 | A    | 19871018 |             |      |          | 198806   |
| DK 8701889 | A    | 19871018 |             |      |          | 198809   |
| US 4767052 | A    | 19880830 | US 8740177  | A    | 19870417 | 198837   |
| EP 242675  | B1   | 19920617 | EP 87105002 | A    | 19870404 | 199225   |
| DE 3779798 | G    | 19920723 | DE 3779798  | A    | 19870404 | 199231   |
|            |      |          | EP 87105002 | A    | 19870404 |          |
| ES 2033252 | T3   | 19930316 | EP 87105002 | A    | 19870404 | 199322   |
| EP 242680  | B1   | 19930728 | EP 87105020 | A    | 19870404 | 199330   |
| DK 168239  | B    | 19940228 | DK 871956   | A    | 19870415 | 199412   |
| DK 172594  | B    | 19990208 | DK 871889   | A    | 19870413 | 199912   |

Priority Applications (No Type Date): DE 3612988 A 19860417

Patent Details:

| Patent No | Kind | Lan | Pg | Main IPC | Filing Notes |
|-----------|------|-----|----|----------|--------------|
| EP 242675 | A    | G   | 31 |          |              |

Designated States (Regional): DE ES FR GB NL SE

Search Report from Ginger D. Roberts

US 4767052 A 7  
 EP 242675 B1 G 20 G05D-023/13  
 Designated States (Regional): DE ES FR GB NL SE  
 DE 3779798 G G05D-023/13 Based on patent EP 242675  
 ES 2033252 T3 G05D-023/13 Based on patent EP 242675  
 EP 242680 B1 G 8 G05D-023/13  
 Designated States (Regional): DE ES FR GB NL SE  
 DK 168239 B F16K-011/065 Previous Publ. patent DK 8701956  
 DK 172594 B F16K-011/00 Previous Publ. patent DK 8701889

...Abstract (Basic): The position of the double valve poppet element (65) is controlled by an **element** (66) that expands and **contracts** with **changes** in temperature. The reference temperature is given by the position setting of a central pin...

**3/3,K/47 (Item 47 from file: 350)**  
 DIALOG(R)File 350:Derwent WPIX  
 (c) 2003 Thomson Derwent. All rts. reserv.

004821200  
 WPI Acc No: 1986-324541/198649  
 XRPX Acc No: N86-242007

**Rotor machine for turbines - has a ringed disc which rotates eccentrically as some flexible elements extend or contract due to unbalanced forces**

Patent Assignee: ALEKSANDROV S L (ALEK-I)  
 Inventor: ALEKSANDRO S L  
 Number of Countries: 001 Number of Patents: 001  
 Patent Family:

| Patent No  | Kind | Date     | Applicat No | Kind | Date     | Week     |
|------------|------|----------|-------------|------|----------|----------|
| SU 1222901 | A    | 19860407 | SU 3814163  | A    | 19840917 | 198649 B |

Priority Applications (No Type Date): SU 3814163 A 19840917

Patent Details:

| Patent No  | Kind | Lan | Pg | Main IPC | Filing Notes |
|------------|------|-----|----|----------|--------------|
| SU 1222901 | A    |     | 2  |          |              |

... **has a ringed disc which rotates eccentrically as some flexible elements extend or contract due to unbalanced forces**

**3/3,K/48 (Item 48 from file: 350)**  
 DIALOG(R)File 350:Derwent WPIX  
 (c) 2003 Thomson Derwent. All rts. reserv.

004526606  
 WPI Acc No: 1986-029950/198605

**Electrostrictive setter for fuel injection pump of diesel engine - changes electrical charge to cause electrostrictive element to contract or expand according to loading or removal respectively**

Patent Assignee: NIPPON SOKEN KK (NSOK )  
 Inventor: ABE S; IGASHIRA T; IZAWA A; KAWAI H; SAKAKIBARA Y; SEKIGUCHI K  
 Number of Countries: 002 Number of Patents: 004  
 Patent Family:

| Patent No  | Kind | Date     | Applicat No | Kind | Date     | Week     |
|------------|------|----------|-------------|------|----------|----------|
| DE 3525408 | A    | 19860123 | DE 3525408  | A    | 19850716 | 198605 B |
| US 4748954 | A    | 19880607 | US 85754750 | A    | 19850715 | 198825   |
| US 4887569 | A    | 19891219 | US 88187638 | A    | 19880428 | 199008   |
| DE 3525408 | C2   | 19960801 | DE 3525408  | A    | 19850716 | 199635   |

Priority Applications (No Type Date): JP 85115281 A 19850530; JP 84147788 A

19840716; JP 84260639 A 19841212; JP 8562270 A 19850327; JP 8579718 A 19850415

Patent Details:

| Patent No  | Kind | Lan | Pg  | Main IPC    | Filing Notes |
|------------|------|-----|-----|-------------|--------------|
| DE 3525408 | A    |     | 122 |             |              |
| DE 3525408 | C2   |     | 17  | F02M-051/04 |              |

... changes **electrical charge to cause electrostrictive element to contract or expand according to loading or removal respectively**

**3/3,K/49 (Item 49 from file: 350)**

DIALOG(R)File 350:Derwent WPIX

(c) 2003 Thomson Derwent. All rts. reserv.

004301813

WPI Acc No: 1985-128691/198522

XRAM Acc No: C85-056020

XRPX Acc No: N85-096776

**Removable plug for fixing object to perforated panel - comprising split conical sleeve expanded into hole by rotation of central bolt**

Patent Assignee: VEB RATIONALL HALLE (RATI-N)

Inventor: ROSNER P

Number of Countries: 001 Number of Patents: 001

Patent Family:

| Patent No | Kind | Date     | Applicat No | Kind | Date     | Week     |
|-----------|------|----------|-------------|------|----------|----------|
| DD 218146 | A    | 19850130 | DD 255740   | A    | 19831018 | 198522 B |

Priority Applications (No Type Date): DD 255740 A 19831018

Patent Details:

| Patent No | Kind | Lan | Pg | Main IPC | Filing Notes |
|-----------|------|-----|----|----------|--------------|
| DD 218146 | A    |     | 7  |          |              |

...Abstract (Basic): By rotating the bolt through approx. 90 deg. the radial projections cease to splay the **flexible elements** outwards, so that the cone can **contract** and be pulled out through the hole...

**3/3,K/50 (Item 50 from file: 350)**

DIALOG(R)File 350:Derwent WPIX

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004048899

WPI Acc No: 1984-194441/198431

XRAM Acc No: C84-081854

XRPX Acc No: N84-145346

**Drill magazine with drum and rod pockets - locates asymmetrical rods by undulating flexible element working in housing openings**

Patent Assignee: KYSHTYMSK MECH ENG (KYSH-R)

Inventor: KURDYUKOV A S; MINEEV L N; TOCHARIN G F

Number of Countries: 001 Number of Patents: 001

Patent Family:

| Patent No  | Kind | Date     | Applicat No | Kind | Date     | Week     |
|------------|------|----------|-------------|------|----------|----------|
| SU 1059122 | A    | 19831207 | SU 3280258  | A    | 19810427 | 198431 B |

Priority Applications (No Type Date): SU 3280258 A 19810427

Patent Details:

| Patent No  | Kind | Lan | Pg | Main IPC | Filing Notes |
|------------|------|-----|----|----------|--------------|
| SU 1059122 | A    |     | 3  |          |              |

...Abstract (Basic): The drum in this position **contracts** the **flexible element** (11) and turns this with the ratchet so as to present the next

rod (8...

**3/3,K/51 (Item 51 from file: 350)**  
DIALOG(R)File 350:Derwent WPIX  
(c) 2003 Thomson Derwent. All rts. reserv.

004041381  
WPI Acc No: 1984-186923/198430  
XRPX Acc No: N84-139739

**Pipeline pig with ultrasonic test sensors - has free ends of flexible elements fitted with sliders for making contact with inner wall of pipeline**

Patent Assignee: PSKOV LENGD KALININ (LEKA )  
Inventor: IVANOV V G  
Number of Countries: 001 Number of Patents: 001  
Patent Family:

| Patent No  | Kind | Date     | Applicat No | Kind | Date     | Week     |
|------------|------|----------|-------------|------|----------|----------|
| SU 1054767 | A    | 19831115 | SU 3402709  | A    | 19820222 | 198430 B |

Priority Applications (No Type Date): SU 3402709 A 19820222

Patent Details:

| Patent No  | Kind | Lan | Pg | Main IPC | Filing Notes |
|------------|------|-----|----|----------|--------------|
| SU 1054767 | A    |     | 3  |          |              |

...Abstract (Basic): 7) then drops back to its initial position with the branch-holder (3) and the **flexible elements** (4) again **contract** .  
The total force of the elents (4) moves to housing (1) and its capsule (12...

**3/3,K/52 (Item 52 from file: 350)**  
DIALOG(R)File 350:Derwent WPIX  
(c) 2003 Thomson Derwent. All rts. reserv.

004000418  
WPI Acc No: 1984-145960/198423  
XRPX Acc No: N84-108417

**Fuel injection system for automobile IC engine - has fuel cut mechanism detecting fast idling condition during engine starting and after engine warm-up**

Patent Assignee: AISAN KOGYO KK (AISA )  
Inventor: ITO S  
Number of Countries: 001 Number of Patents: 001  
Patent Family:

| Patent No  | Kind | Date     | Applicat No | Kind | Date     | Week     |
|------------|------|----------|-------------|------|----------|----------|
| US 4449499 | A    | 19840522 | US 82450226 | A    | 19821216 | 198423 B |

Priority Applications (No Type Date): JP 82U7881 U 19820121

Patent Details:

| Patent No  | Kind | Lan | Pg | Main IPC | Filing Notes |
|------------|------|-----|----|----------|--------------|
| US 4449499 | A    |     | 6  |          |              |

...Abstract (Basic): The system has a thermo-sensitive **element adapted** to expand and **contract** in response to the engine temperature and a cam which rotates in response to expansion...

**3/3,K/53 (Item 53 from file: 350)**  
DIALOG(R)File 350:Derwent WPIX  
(c) 2003 Thomson Derwent. All rts. reserv.

003916245

WPI Acc No: 1984-061789/198410

XRFX Acc No: N84-046640

**Solid objects deformation measuring strain gauge - has measuring arms transmitting movement to pivots on rocker arms and strain beams pass movement double-pivoted clamps**

Patent Assignee: KURGAN MECH ENG INS (KURG-R); PATON ELECTROWELD INST (PATM )

Inventor: FALKOV A I; KRIVOV V V; TURYGIN V N

Number of Countries: 001 Number of Patents: 001

Patent Family:

| Patent No  | Kind | Date     | Applicat No | Kind | Date     | Week     |
|------------|------|----------|-------------|------|----------|----------|
| SU 1017911 | A    | 19830515 | SU 3386312  | A    | 19820122 | 198410 B |

Priority Applications (No Type Date): SU 3386312 A 19820122

Patent Details:

| Patent No  | Kind | Lan | Pg | Main IPC | Filing Notes |
|------------|------|-----|----|----------|--------------|
| SU 1017911 | A    |     | 3  |          |              |

...Abstract (Basic): the bearings of the cross-beam and strain beams, to double-pivoted clamps. When the **elements** expand or **contract** , during temp. **changes** , the strain-gauges slip in the clamps and accuracy is not...

**3/3,K/54 (Item 54 from file: 350)**

DIALOG(R)File 350:Derwent WPIX

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002169452

WPI Acc No: 1979-J9399B/197942

**Logging machine clamp and cutter - has kinematic link between head and suspension unit in form of flexible element and damper**

Patent Assignee: LENINGRAD FORESTRY ACAD (LENL )

Inventor: KUSHLYAEV V F; RUBTSOV V M; VELLIKOK G M

Number of Countries: 001 Number of Patents: 001

Patent Family:

| Patent No | Kind | Date     | Applicat No | Kind | Date | Week     |
|-----------|------|----------|-------------|------|------|----------|
| SU 643124 | A    | 19790125 |             |      |      | 197942 B |

Priority Applications (No Type Date): SU 2522256 A 19770913

...Abstract (Basic): the tree. Once the tree has been sawn through and is felled, the damper spring **contracts** , preventing the **flexible element** (7) from breaking and reducing the shock loads as the felled tree hits the ground...

**3/3,K/55 (Item 55 from file: 350)**

DIALOG(R)File 350:Derwent WPIX

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001832744

WPI Acc No: 1977-53741Y/197730

**Fluid cooled transformer thermometer - with thermally axially expansible nylon rod varying pressure in circulating gas circuit**

Patent Assignee: QUALITROL CORP (QUAL-N)

Number of Countries: 006 Number of Patents: 006

Patent Family:

| Patent No  | Kind | Date     | Applicat No | Kind | Date | Week     |
|------------|------|----------|-------------|------|------|----------|
| US 4036058 | A    | 19770719 |             |      |      | 197730 B |
| DE 2718403 | A    | 19780209 |             |      |      | 197807   |



Search Report from Ginger D. Roberts

|            |   |          |        |
|------------|---|----------|--------|
| SE 7703856 | A | 19780227 | 197811 |
| FR 2360874 | A | 19780407 | 197818 |
| GB 1520618 | A | 19780809 | 197832 |
| CA 1067309 | A | 19791204 | 197951 |

Priority Applications (No Type Date): US 76711995 A 19760805

...Abstract (Basic): A h eat-sensing **element** in the hollow expands adn **contracts** with temp. **change** in the windings and correspondingly varies gas pressure, which is indicated by a sight gas...

**3/3,K/56 (Item 56 from file: 350)**  
DIALOG(R)File 350:Derwent WPIX  
(c) 2003 Thomson Derwent. All rts. reserv.

001735995

WPI Acc No: 1977-H2490Y/197735

**Piezoelectric device for frequency stabilisation - has temp. controlled switch connected via heat conducting tube to piezoelectric element**

Patent Assignee: EMELYANOV YU P (EMEL-I)

Number of Countries: 001 Number of Patents: 001

Patent Family:

| Patent No | Kind | Date     | Applicat No | Kind | Date | Week     |
|-----------|------|----------|-------------|------|------|----------|
| SU 545069 | A    | 19770224 |             |      |      | 197735 B |

Priority Applications (No Type Date): SU 2137708 A 19750526

...Abstract (Basic): 8) active part, depending on position of mercury menisk in thermometer (5) relative to the **contracts** (6). This switching **changes** the **element** (2) frequency in opposite sense to the effect of temperature variation, which are completely compensated ...

**3/3,K/57 (Item 57 from file: 350)**  
DIALOG(R)File 350:Derwent WPIX  
(c) 2003 Thomson Derwent. All rts. reserv.

001310301

WPI Acc No: 1975-K4222W/197538

**Electronic reverberation time meter for building - records time elapsed between two threshold acoustic levels**

Patent Assignee: SOCOTEC SOC CONTROL (SOCO-N)

Number of Countries: 001 Number of Patents: 001

Patent Family:

| Patent No  | Kind | Date     | Applicat No | Kind | Date | Week     |
|------------|------|----------|-------------|------|------|----------|
| FR 2253207 | A    | 19750801 |             |      |      | 197538 B |

Priority Applications (No Type Date): FR 7342679 A 19731130

...Abstract (Basic): the value of the difference between the two threshold levels. The system includes selection and **adjustment elements** for providing theoretical **agreement** .

**3/3,K/58 (Item 58 from file: 350)**  
DIALOG(R)File 350:Derwent WPIX  
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001260180

WPI Acc No: 1975-E3996W/197517

**Preformed roofing element - has ceiling plate resting over side walls  
connected to base plate with insulation layer**

Patent Assignee: ALLMANNA STALELEMEN (ALLM-N)  
Number of Countries: 001 Number of Patents: 001  
Patent Family:

| Patent No  | Kind | Date     | Applicat No | Kind | Date | Week     |
|------------|------|----------|-------------|------|------|----------|
| DE 1659280 | B    | 19750417 |             |      |      | 197517 B |

Priority Applications (No Type Date): SE 6616589 A 19661205

...Abstract (Basic): Premade roofing **element** which can expand or  
**contract** due to temperature **changes** without affecting the seal or  
fixing is formed from sheet metal. The element is box...

**3/3,K/59 (Item 1 from file: 347)**

DIALOG(R)File 347:JAPIO

(c) 2003 JPO & JAPIO. All rts. reserv. .

06665277 \*\*Image available\*\*  
MANAGEMENT SYSTEM FOR CONTRACTED VEHICLE

PUB. NO.: 2000-251101 [JP 2000251101 A]  
PUBLISHED: September 14, 2000 (20000914)  
INVENTOR(s): MUNAKATA IKUO  
APPLICANT(s): MITSUBISHI PRECISION CO LTD  
APPL. NO.: 11-052139 [JP 9952139]  
FILED: March 01, 1999 (19990301)

ABSTRACT

... a managing device managing the ID numbers of contracted vehicles or car  
numbers and the **terms** of **contract** notifies an **adjustment** machine at  
an exit of the date and hour when the term of contract of the contracted  
vehicle concerned expires when it decides that the **term** of **contract** of  
the vehicle is expired. The **adjustment** machine calculates a parking fee  
using the notified date and hour when the contract is...

**3/3,K/60 (Item 2 from file: 347)**

DIALOG(R)File 347:JAPIO

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05042855 \*\*Image available\*\*  
STATIC ON-LOAD TAP CHANGER AND CHANGE OF TAP THEREOF

PUB. NO.: 07-335455 [JP 7335455 A]  
PUBLISHED: December 22, 1995 (19951222)  
INVENTOR(s): HATAKEYAMA YOSHIFUMI  
APPLICANT(s): FUJI ELECTRIC CO LTD [000523] (A Japanese Company or  
Corporation), JP (Japan)  
APPL. NO.: 06-127204 [JP 94127204]  
FILED: June 09, 1994 (19940609)

ABSTRACT

...overvoltage by making the thyristor modules open or shut in a prescribed  
order. As mechanical **contracts** are eliminated, **elements** which **change**  
with time, such as a wear of contacts, are eliminated to dispense with a  
routine...

**3/3,K/61 (Item 3 from file: 347)**

DIALOG(R)File 347:JAPIO

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04625809    \*\*Image available\*\*  
INK JET RECORDING APPARATUS

PUB. NO.:        06-297709 [JP 6297709 A]  
PUBLISHED:      October 25, 1994 (19941025)  
INVENTOR(s):    HOSHINO MASARU  
APPLICANT(s):   SEIKO EPSON CORP [000236] (A Japanese Company or Corporation)  
                 , JP (Japan)  
APPL. NO.:      05-091393 [JP 9391393]  
FILED:          April 19, 1993 (19930419)  
JOURNAL:        Section: , Section No. FFFFFFFF, Vol. 94, No. 10, Pg. FFFFFFFF,  
                 FF, FFFF (FFFFFFFFF)

ABSTRACT

... destruction of a piezoelectric element, in a apparatus wherein the voltage applied to a piezoelectric **element** is **changed** to expand and **contract** the volume of an ink chamber to emit ink from a nozzle, by always applying...

**3/3,K/62        (Item 4 from file: 347)**  
DIALOG(R)File 347:JAPIO  
(c) 2003 JPO & JAPIO. All rts. reserv.

03284538    \*\*Image available\*\*  
MULTISTAGE INFERENCE DEVICE

PUB. NO.:        02-260038 [JP 2260038 A]  
PUBLISHED:      October 22, 1990 (19901022)  
INVENTOR(s):    NAITO EIICHI  
                 HAYASHI ISAO  
                 NOMURA HIROYOSHI  
                 WAKAMI NOBORU  
APPLICANT(s):   MATSUSHITA ELECTRIC IND CO LTD [000582] (A Japanese Company  
                 or Corporation), JP (Japan)  
APPL. NO.:      01-083404 [JP 8983404]  
FILED:          March 31, 1989 (19890331)  
JOURNAL:        Section: P, Section No. 1152, Vol. 15, No. 16, Pg. 125,  
                 January 14, 1991 (19910114)

ABSTRACT

... part 107. A membership function storage part 104 stores plural membership functions, and an inference **rule** storage part 105 stores plural fuzzy **agreement** inference **rules** . Then the part 106 obtains the **adaptation** degree of the antecedent part of the inference rule stored in the part 105 to...

**3/3,K/63        (Item 5 from file: 347)**  
DIALOG(R)File 347:JAPIO  
(c) 2003 JPO & JAPIO. All rts. reserv.

03138477    \*\*Image available\*\*  
IMPACT PRINTER

PUB. NO.:        02-113977 [JP 2113977 A]  
PUBLISHED:      April 26, 1990 (19900426)  
INVENTOR(s):    MIZUTANI MINORU  
                 MAEKAWA MASANORI  
APPLICANT(s):   OKI ELECTRIC IND CO LTD [000029] (A Japanese Company or

Corporation), JP (Japan)  
APPL. NO.: 63-267869 [JP 88267869]  
FILED: October 24, 1988 (19881024)  
JOURNAL: Section: M, Section No. 999, Vol. 14, No. 331, Pg. 133, July  
17, 1990 (19900717)

ABSTRACT

... and contract can be changed by the level of applied voltage. consequently, when the piezoelectric **element** 6 is allowed to **contract**, a carriage 2 becomes **flexible** in a direction where the end is lifted up, and when the **element** is allowed to **contract**, the carriage 2 becomes **flexible** in a direction where the end is pressed downward. If the piezoelectric element 6 is...

**3/3,K/64 (Item 6 from file: 347)**  
DIALOG(R)File 347:JAPIO  
(c) 2003 JPO & JAPIO. All rts. reserv.

01731218 \*\*Image available\*\*  
DEFLECTOR

PUB. NO.: 60-209718 [JP 60209718 A]  
PUBLISHED: October 22, 1985 (19851022)  
INVENTOR(s): YAMADA KUNIO  
TAKAHASHI SADAYUKI  
APPLICANT(s): NEC CORP [000423] (A Japanese Company or Corporation), JP  
(Japan)  
APPL. NO.: 59-067123 [JP 8467123]  
FILED: April 04, 1984 (19840404)  
JOURNAL: Section: P, Section No. 437, Vol. 10, No. 68, Pg. 160, March  
18, 1986 (19860318)

ABSTRACT

... to the level of the voltage and when the direction of an electric field is **changed**, they **contract**. The bottom surface of the piezoelectric **element** is adhered to a housing 52, the top surface is coupled with the mirror installation...

**3/3,K/65 (Item 7 from file: 347)**  
DIALOG(R)File 347:JAPIO  
(c) 2003 JPO & JAPIO. All rts. reserv.

01535489 \*\*Image available\*\*  
SEESAW SYSTEM CENTER OF GRAVITY MOVING TYPE HEAT ENGINE

PUB. NO.: 60-013989 [JP 60013989 A]  
PUBLISHED: January 24, 1985 (19850124)  
INVENTOR(s): MUNEKATA FUMIO  
APPLICANT(s): MUNEKATA FUMIO [000000] (An Individual), JP (Japan)  
APPL. NO.: 58-120242 [JP 83120242]  
FILED: July 04, 1983 (19830704)  
JOURNAL: Section: M, Section No. 385, Vol. 09, No. 132, Pg. 62, June  
07, 1985 (19850607)

ABSTRACT

...is descended and the element 5 is dipped into the liquid 8. According to this **change**, the alloy **element** 5 expands and the **element** 6 **contracts**, therefore, the center of gravity of the rod 1 moves to the right side thereof...

**3/3,K/66 (Item 8 from file: 347)**

DIALOG(R)File 347:JAPIO

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01412530 \*\*Image available\*\*

TABLE TRANSFERRING DEVICE

PUB. NO.: 59-124130 [JP 59124130 A]  
PUBLISHED: July 18, 1984 (19840718)  
INVENTOR(s): TANAKA KUNIYOSHI  
APPLICANT(s): TOSHIBA CORP [000307] (A Japanese Company or Corporation), JP  
(Japan)  
APPL. NO.: 57-234564 [JP 82234564]  
FILED: December 28, 1982 (19821228)  
JOURNAL: Section: E, Section No. 278, Vol. 08, No. 247, Pg. 109,  
November 13, 1984 (19841113)

ABSTRACT

... 5b are provided. The rotary plate 2 is constructed in such a way that the **element** 4 is made to expand and **contract** to **change** over a voltage to be applied to an electrostatic chuck, and the disk 2 is...

**3/3,K/67 (Item 9 from file: 347)**

DIALOG(R)File 347:JAPIO

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01129684 \*\*Image available\*\*

FLEXIBLE ELEMENT

PUB. NO.: 58-067084 [JP 58067084 A]  
PUBLISHED: April 21, 1983 (19830421)  
INVENTOR(s): NISHIDA MASAMITSU  
KAWASHIMA SHUNICHIRO  
UEDA ICHIRO  
OUCHI HIROSHI  
APPLICANT(s): MATSUSHITA ELECTRIC IND CO LTD [000582] (A Japanese Company  
or Corporation), JP (Japan)  
APPL. NO.: 56-166827 [JP 81166827]  
FILED: October 19, 1981 (19811019)  
JOURNAL: Section: E, Section No. 186, Vol. 07, No. 158, Pg. 123, July  
12, 1983 (19830712)

ABSTRACT

... is impressed between the terminals A, B two layers of the upper half of the **flexible element contract** in the longitudinal direction, the free end displaces upward, and when impressed between the terminals...

**3/3,K/68 (Item 10 from file: 347)**

DIALOG(R)File 347:JAPIO

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00799288 \*\*Image available\*\*

PAY TELEVISION SYSTEM

PUB. NO.: 56-119588 [JP 56119588 A]  
PUBLISHED: September 19, 1981 (19810919)  
INVENTOR(s): KARIYA MASATANE  
KANAI TSUTOMU  
APPLICANT(s): CLARION CO LTD [325708] (A Japanese Company or Corporation),

Search Report from Ginger D. Roberts

APPL. NO.: JP (Japan)  
55-008053 [JP 808053]  
FILED: January 25, 1980 (19800125)  
JOURNAL: Section: E, Section No. 86, Vol. 05, No. 197, Pg. 161,  
December 15, 1981 (19811215)

ABSTRACT

...input terminals A(sub 0)-A(sub 3) of memory 3. As a result, the  
**contract** of the program **category** is **changed** to prevent wiretrap due  
to wicked reorganization of the receiving system.  
?